

UPSKILL FROM WITHIN

Technical Documentation

| Version 6.5 (August 2025)



At **360Learning**, we don't make promises about technical solutions, we make commitments.

Your Data Is Yours. Your Data Is and Will Stay Available To You.

You, and You Only.

360LEARNING IS A LEADING EUROPEAN CLOUD SOLUTION PROVIDER



As a leading Cloud Solution Provider, we are strongly committed to providing our clients with high levels of security, SLAs and privacy, both in the contractual engagements we make and the technical infrastructure we build. We comply with French legal requirements, which are the most restrictive in terms of Data, Security & Privacy.

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CEO, 360Learning

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Your Data is Yours

| It really is

The client retains ownership of the data hosted on 360Learning.

At the end of the contract, clients may request 360Learning to retrieve their catalog of courses in its entirety in a standard format.

| Our rights

360Learning employees only have access to the client's data in certain specific instances:

- Client questions about their data
- Problem resolution
- Client requests to change the data

| Confidentiality

360Learning warrants that no personal data to which it has access as data processor to deliver contracted services is sold, transferred or disclosed for commercial purposes to third parties.

| Pseudonymisation

360Learning guarantees that personal data is isolated in a unique collection of our databases, and that all other business data (training content, training statistics, groups, courses ...) use a random identifier to reference each user, guaranteeing a pseudonymisation of personal data in accordance with the GDPR.

| Availability

1. Minimum configuration

PLATFORM

A minimum configuration is required in order to fully benefit from the 360Learning application:

- Verify the following workstation prerequisites: minimum display resolution of 1024×600 pixels and 256 MB of RAM.
- Ensure all computers have a compatible browser: Microsoft Edge, Mozilla Firefox, Google Chrome or Apple Safari in a vendor-supported version.
- Conduct network bandwidth tests in order to determine the available bandwidth for trainers and learners, and optimize the network configuration according to the type of teaching formats offered, for optimal delivery and consumption of teaching materials.

Minimum bandwidth required for Internet connection: 512kbps per workstation for all usage including video streaming (under conditions specified in the “Video” paragraph below) and except SCORM courses.

- Authenticate the mail servers to ensure that emails sent by the platform are not blocked by the client’s IT department. The email address no-reply@360learning.com must be whitelisted in the “from” field (and not the SMTP server address field) in the mail client’s settings, the mail server settings, and the anti-spam software settings. If you later customize the email address for platform notifications, you should also whitelist it in those locations. If you can not filter on the “from” field , you can whitelist the following IP addresses:

Pre-production environment IPs:

- 20.40.143.206
- 20.74.25.131

Production environment IPs:

- 51.138.202.254
- 20.74.1.94
- 20.74.25.229
- 52.252.128.38
- 52.252.135.139
- 20.88.12.20
- 54.240.50.244
- 54.240.50.243

- Whitelist *.360learning.com or the personalized domain name to ensure that members can access the platform.
- Whitelist the domains below to access the Unsplash and Pixabay image banks
<https://unsplash.com/>
<https://pixabay.com/>
- Optional: If you plan to use SCORM courses, make sure that pop-ups are authorized.
- Optional: Whitelist api.amplitude.com and cdn.amplitude.com so that the 360Learning R&D Department has the necessary analytics tools to detect errors, fix bugs as quickly as possible and improve the user experience continuously.

To help you verify all the technical prerequisites and test your platform before its deployment, use the checklists available in our guide:

- [360Learning - Technical Guide - Validation Procedure](#)

MOBILE SUPPORT

Supported versions:

- iOS 16 and higher
- Android 7.0 and higher

On mobile devices, we only provide support for our native mobile applications. Although our platform employs responsive design, we do not support mobile web browsers.

Any custom application release or mobile application upgrades/updates are subject to the delays of the relevant application marketplace (Google Play store, Apple App store...) which remain beyond our control.

Our mobile applications mainly support the Learner use case but also support some Coach and Manager use cases.

In addition, they support a wide range of course artifacts and file formats, including:

- Course cheat sheets and 360Learning native questions
- Images (gif, jpg, png, bmp, ico, heic)
- Videos (3gp, avi, flv, m2ts, m4v, mkv, mov, mp4, mpeg, mpg, mts, vob, webm, wmv)
- PDF files
- Microsoft Office documents (docx, xlsx, pptx)
- Shareable content from the web (direct link, embed code or iframe code ; requires an internet connection)

VIDEO

360Learning supports uploading of HD videos and automatically creates SD versions on average 5 times smaller than the original files. A HD/SD selector is available in the bottom right-hand corner of the player so that the users can set the desired streaming quality. Please note that the player automatically adapts the video quality to the available bandwidth and that users clicking on HD consume more network bandwidth.

In order to manage bandwidth usage, please ensure the bitrate of your video files is less than or equal to the expected throughput of the target network. For example, if the desired SD and HD bandwidth usage should be lower than 512 kbps, please upload source files with a bitrate lower than 512 kbps.

2. Contents

The 360Learning platform supports the creation of cheat sheets and several types of questions, such as true / false, multiple choice, reordering, linking, sensitive areas, open questions, among others.

You can also import various types of documents:

- Audio: .mp3, .m4a, .wav, .ogg, .aac, .opus
- AutoCAD: .dwg
- Archives: .zip, .rar, .7z, .rbz, .a
- CAO: .stl
- Calendar: .ics
- Barcode: .btw
- Ebook: .azw3, .epub
- Excel: .xlsx, .xls, .xlsm, .ods, .csv, numbers, .xlsb, .gsheet, .xlt, .xltx
- Flash: .swf, .f4v
- Illustrations: .ai, .svg, .skp, .odg, .emf, .wmf, .vsdx, .jpe, .ps, .mcd, .psd, .xcf
- Images: .jpg, .png, .heic, .gif, .jff, .webp, .ico, .jpeg, .tif, .tiff, .bmp, .wdp, .jxr, .pdn, .jp2
- JSON: .json
- Keynote license: .key
- Mail: .msg, .eml
- Mathematica: .mm
- Microsoft Power BI Report: .pbix
- Mindmap: .xmind, .mvdX
- Modeling: .rfa, .ifc
- Music: .enc
- Network report: .pkt
- One Note: .one
- PDF: .pdf, .xps
- Project: .gan
- Publisher: .pub
- Question: .quiz
- Table: .twb
- Text: .log
- Plain text: .txt, .md
- Slideshow: .pptx, .ppt, .ppsx, .odp; .pptm, .ppsm, .pps, gslides, flipchart, .ppta
- Vault: .dvs
- Video: .wmv, .vob, .mts, .mpg, .mpeg, .mkv, .m2ts, .flv, .3gp, .mp4, .webm, .mov, .m4v, .3gpp, .m2t, .avi
- Word: .docx, .doc, .odt, .pages, .rtf, .story, .dotx, .dot, .wps, .sdoc
- SCORM modules, version 1.2 or 2004

Shareable content from the web (direct link, embed code or iframe code) can also be imported, including content from services such as YouTube, Slideshare or Prezi.

3. Accessibility

360Learning employs user experience (UX) design best practices. Our Product and design teams stay up to date with the latest UX/UI trends. We optimize our platform usability thanks to continuous improvements based on data and user feedback.

At 360Learning, design is behavior and emotion as much as it is utility and facility. That is why user-friendliness and design are one of the main pillars of 360Learning's LMS, authoring tool and social and collaborative features.

360Learning draws inspiration from the standards and recommendations of the W3C (World Wide Web Consortium), the consortium responsible for promoting the compatibility of Web-based technologies, and from the RGAA (Référentiel général d'accessibilité pour les administrations) standard. The purpose of RGAA is to define the technical modalities of accessibility of the state's online services in France, as well as those of the territories and public institutions within the auspices of the state, for the three channels of the internet, television and telephony.

Following an audit by Level Access, our accessibility partner, in January 2025, we are partially conformant with the WCAG Level AA and we are continuing our efforts around accessibility.

These are the elements of conformity on the 360Learning platform:

LEGIBILITY

- The font used is Open Sans. A clear, simple font to improve legibility.
- The use of capital letters is kept to a strict minimum.
- Automatically generated subtitles available on course videos (standard video usage stops at 2,5 hours/user/year)
- 360Learning favors high-contrast color combinations that facilitate optimal legibility. For example: white/black - dark blue/white. We ensure that the combination of text and background color does not fall below the recommended ratio of 4.5:1 for standard text (< 19px) and 3:1 for larger text (=> 19px).

NAVIGATION BAR

We provide standard navigation bars that are always at the same spot, we also provide a search tool and skip links.

ZONING & COGNITIVE READABILITY

Navigation on 360Learning is semi-guided.

Each zone is distinctly separated and corresponds to an activity.

The structure of each course is the same, allowing the user to simplify and memorize the navigation path.

USER ORIENTATION ELEMENT

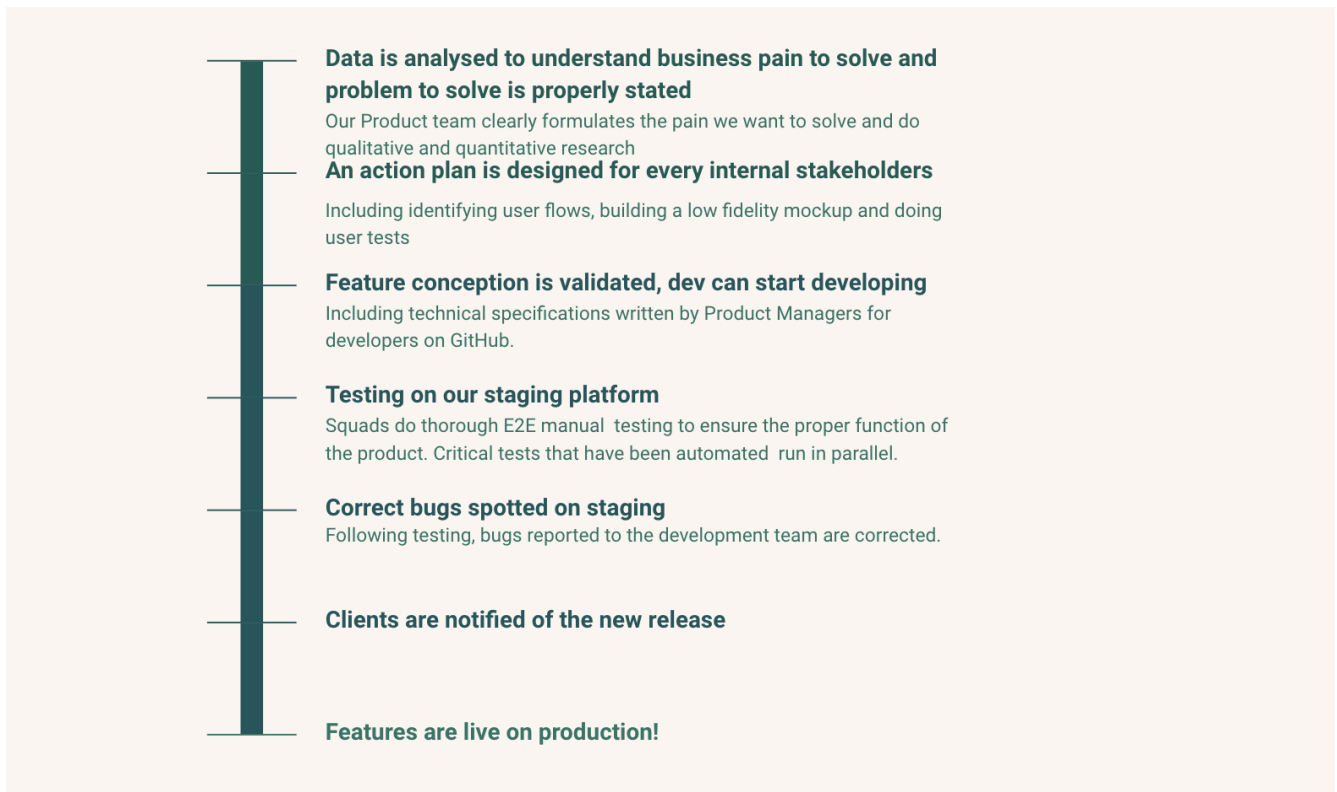
The platform makes it easy for the learner to discern the displayed page from amongst the site's pages at any time. In particular, the UI provides an element that helps to learner to determine:

- Where they are: The corresponding menu is displayed in bold and is brighter
- Where they came from: The learner can locate himself within the program at any time (breadcrumbs)
- Where they can go next: The learner can project himself in his course

4. Development

NEW FEATURES

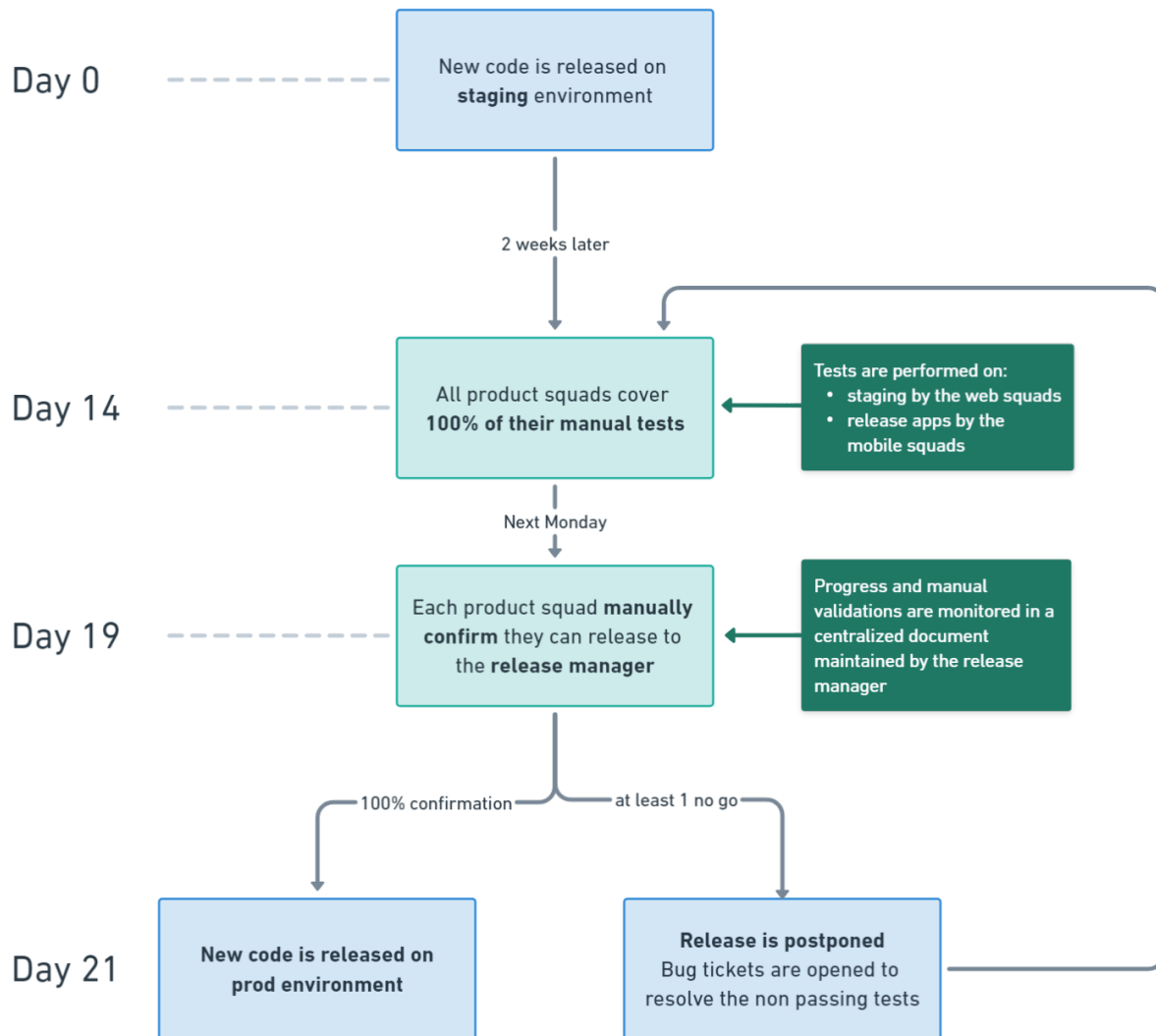
Every new feature is developed following a very specific plan, detailed below.



QUALITY ASSURANCE

Every feature is tested on a **staging environment** before its deployment to the **production environment**, following the process detailed below. 🙋

To ensure we ship features at the expected level of quality, without breaking the other features of the platform, we're running manual end-to-end tests for each Milestone. A release manager is chosen and must ensure this process is followed, mainly by communicating with Tech Leads during the MS.



Staging environment

A nearly exact replica of our production environment for software testing. We use the staging environment to test builds under a production-like environment before application deployment.

Production environment

Where the latest version of our platform is live for users. It is the environment where end users can see, experience, and interact with the product.

Customise platform appearance with custom CSS (optional setting)

360Learning may decide to offer as a commercial gesture and free of charge Custom CSS for a 360Learning’s customer which requests it. This optional setting can only be enabled by the Account Manager and under specific conditions. The general recommendation about custom CSS are listed under this article on 360Learning knowledgebase:

<https://support.360learning.com/hc/en-us/articles/4956106195732-Customize-platform-appearance-with-custom-CSS>

Customer is responsible and liable for all edits of its platform setting with custom CSS. 360Learning does not set up, provide maintenance, ensure interoperability, or provide support for custom code. As an example, if a Customer determines Custom CSS is the right fit for it, platform Owners should be prepared to:

- Test the custom code with each release, which occurs [every 3 weeks](#).
- Manage, troubleshoot, and support any custom code issues.

360Learning: (i) may deactivate Customer's Custom CSS at any time, in particular if 360Learning determines that security or performance problems are identified; and (iii) do not take express or implied guarantees of any kind over Custom CSS.

Any use of custom CSS by a customer does not authorise the customer to create works derived from the platform.

| Security

1. Encryption

By default, access to the application is systematically forced to use HTTPS TLS 1.2 minimum with a compatible set of strong ciphers.

Please ensure the compatibility of your information system with this set of ciphers:

#TLS1.2

TLS_DHE_RSA_WITH_AES_128_GCM_SHA256 (dh 2048)

TLS_DHE_RSA_WITH_AES_256_GCM_SHA384 (dh 2048)

TLS_ECDHE_RSA_WITH_AES_128_GCM_SHA256 (secp256r1)

TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 (secp256r1)

TLS_ECDHE_RSA_WITH_CHACHA20_POLY1305_SHA256 (secp256r1)

#TLS1.3

TLS_AES_128_GCM_SHA256

TLS_AES_256_GCM_SHA384

TLS_CHACHA20_POLY1305_SHA256

N.B: We keep this list updated for maximum compatibility with recent web browsers but with a maximum level of security. The compatibility should not be an issue unless you have an old web browser or old http client library tools.

PASSWORD-PROTECTED ACCESS

Access to the application is protected by a password, which can be defined in a number of ways:

- By the user upon first connection.
- By an administrator upon creation of the account.
- By the SSO mechanism, in which case 360Learning stores a random 32 characters string as a placeholder for the password in its database.

Once this password is defined, it is impossible for a 3rd party to obtain knowledge of this password by querying our database, as all passwords are irreversibly hashed using BCrypt 10 rounds. In the event that we detect an attack, we would notify all affected clients in a timely manner.

ACCESS CONTROL BY IP ADDRESS

It is possible to filter the IP address to constrain access to the application: users can then only log in from a set location.

2. Physical security

HIGHLY SECURE DATA CENTERS

360Learning's main infrastructure is hosted on our partner Microsoft Azure. Microsoft Azure offers the highest level of security to guarantee the availability, integrity, and confidentiality of the hosted data.

CHARACTERISTICS OF THE DATA CENTERS – OVH

Security and Fire

- Physical access to the computer servers is restricted to accredited employees
- RFID Badge-controlled access, facilities guarded by professional security 24/7
- Video surveillance and motion detection systems
- Rooms equipped with smoke and heat detection systems
- OVH builds upon the ISO 27002 and ISO 27005 standards for security management, the evaluation of risks and relevant mitigation measures.

Power Supply

- Systematic double power supply
- 250 KVA inverters
- Generators with an initial autonomy of 48 hours
- A minimum of 2 incoming network feeds to the data center; inside, 2 twin networks (rooms capable of taking over from each other)

Climate Control

- Watercooling disperses 70% of the heat emitted by the processor
- Aircooling disperses the remaining 30%
- PUE between 1 and 1.2: energy consumption of the data centers constantly being reduced.

Facilities	Maintenance and technical management of the facilities
<ul style="list-style-type: none"> • OVH designs and builds its own data center since 2003 • OVH's data centers are located outside of geographical areas subject to the Patriot Act • Facilities are located at least 125 miles from each other in order to ensure redundancy and continuity of service 	<ul style="list-style-type: none"> • Technical personnel present on-site 24/7

CHARACTERISTICS OF THE DATA CENTERS – Microsoft Azure

Security and Fire
<ul style="list-style-type: none"> • Autonomous access control by badge without RFID contact, and biometric through finger vein network recognition • Armored double-door entrance compliant with EN1627 anti-intrusion standards • Outdoor and indoor networks of digital cameras • Anti-intrusion devices on all points of access (APSAD R81) and APSAD R81 (intrusion detection) • Fire safety officer with SSIAP 2 specialization, on-site 24/7 • VESDA LASER multi-point detection systems • SEMCO water mist fire-extinguishing systems compliant with APSAD R1/D2 and NFPA 750 standards • Additional RIA fire-fighting means and portable CO2 extinguishers compliant with APSAD R4 standards • Fire compartment between each computer room capable of resisting fire over two hours

Power Supply	Climate Control
<ul style="list-style-type: none"> • Input from EDF power grid via 2 two-way T-outputs of 9 MVA each • 7 low-voltage master distribution boards I of 2.5 MVA each, equipped with an automatic switch to generator redundancy apparatus • 6 gas oil generators for an installed capacity of 11.85 MVA • 48,800 litres of fuel oil, 50 hours of autonomy at full load • Area N+1: 3 independent UPS circuits • Area 2(N+1): 2 independent UPS circuits • Battery autonomy: 10 minutes at the end of battery life 	<ul style="list-style-type: none"> • 5 MW of cooling capacity in N+1 configuration • Redundant ice water network via looped (distribution circuits) • 90 kW climatic cabinets • Temperature maintained at 20°C +/-2°C in cold aisle • Systematic confined cold aisle layout • Independent climate control for each client room
Facilities	Maintenance and technical management of the facilities
<ul style="list-style-type: none"> • Design and construction specifically for use as a data center 	<ul style="list-style-type: none"> • Maintenance compliant with AFNOR NF EN 13-306 and FD X60-000 standards • Remote monitoring of equipment by manufacturers • Infrastructure management by GTC Sima©

CHARACTERISTICS OF THE DATA CENTERS – AWS

Security and Fire
<ul style="list-style-type: none"> • Physical access to the computer servers is restricted to accredited employees • Multi factor controlled access, facilities guarded by professional security 24/7 • Physical access points to server rooms are recorded by Closed Circuit Television Camera (CCTV). Images are retained according to legal and compliance requirements. • Rooms equipped with smoke and heat detection systems

- Third-party testing of AWS data centers, as documented in our third-party reports, ensures AWS has appropriately implemented security measures aligned to established rules needed to obtain security certifications.

Power Supply	Climate Control
<ul style="list-style-type: none"> • AWS data center electrical power systems are designed to be fully redundant and maintainable without impact to operations, 24 hours a day. AWS ensures data centers are equipped with back-up power supply to ensure power is available to maintain operations in the event of an electrical failure for critical and essential loads in the facility. 	<ul style="list-style-type: none"> • AWS data centers use mechanisms to control climate and maintain an appropriate operating temperature for servers and other hardware to prevent overheating and reduce the possibility of service outages. Personnel and systems monitor and control temperature and humidity at appropriate levels.
Facilities	Maintenance and technical management of the facilities
<ul style="list-style-type: none"> • AWS designs and builds its own data centers • AWS's data centers process data centers in EU which we rely on. • Facilities are located at least 125 miles from each other in order to ensure redundancy and continuity of service 	<ul style="list-style-type: none"> • Electronic intrusion detection systems are installed within the data layer to monitor, detect, and automatically alert appropriate personnel of security incidents. Ingress and egress points to server rooms are secured with devices that require each individual to provide multi-factor authentication before granting entry or exit.

3. Logical security

This is a quick summary of our security elements. For more details, please consult our Security Assurance Plan v3.3

PREVENTION OF DENIAL OF SERVICE ATTACKS (DDOS)

A DDoS attack aims to render your site unavailable by overloading the server's bandwidth or by occupying its resources until they are exhausted. The cases encountered are generally level 7 attacks (the highest level), based on the execution of a high number of requests in order to saturate the system.

Guaranteeing the online security of its clients and the availability of its service are among 360Learning's primary concerns. In order to counter these attacks, our host Microsoft Azure is adopting as standard a mitigation solution based on VAC technology. It consists of an exclusive combination of techniques that analyze your traffic in real-time and at high speed. They automatically detect and intercept attacks whilst letting legitimate requests through.

DETECTION AND PREVENTION OF OWASP ATTACKS

A Web Application Firewall Next Generation placed on our front servers filters every request to identify any potential threat. It embeds classic OWASP detection and business-specific rules to alert and block malicious attempts.

Alerts are sent to the DevOPS and the security team to launch if necessary a security incident.

All attacks are logged and kept at least 6 months to ensure proper security audits.

ANTI-VIRUS

Our solution of choice is the latest version of the ClamAV suite of tools. It is updated every 60 minutes automatically to ensure that the latest database is always used for threat detection and prevention. A scan is performed on all uploaded files and archives to ensure that no executables are stored.

If a virus is detected, the user who tried to import it is notified with this message: "Your document looks suspicious to our antivirus. Your file has not been imported." And the file is never imported.

THREAT DETECTION AND REMEDIATION

We have deployed:

- an Endpoint Detection and Response (EDR/XDR) solution CrowdStrike on each server to ensure high protection and an ability to identify any threats on our platform (ransomware, malware, rootkits, remote shell, ...). Every agent is connected to a central platform which is externally managed 24/7 by the CrowdStrike teams and which escalate to the internal 360 Learning security team in case of emergency.
- a Web Application Firewall Next Generation which filters every request for all our external applications and endpoints.
- a SIEM which correlates logs from all our corporate and platform. This comes with an external 24/7 SOC which alerts the security team in case of abnormal behavior (non conformity, attack, unusual behavior such as a successful authentication from an unknown source).

ROLES WITHIN THE APPLICATION

The platform supports multiple roles and granular permission sets, enabling us to enforce a well-tuned access control policy according to the role of each user.

Roles determine what users can see and do in 360Learning. Main roles are designed to set the level of access users have to manage accounts, training content, and settings in 360Learning (admin access). Specific roles give users access to more collaborative features in 360Learning.

MAIN ROLES

Learner

Learners have access to their groups' homepages, can play training content shared by Authors, Coaches and Admins and can use the platform's social features.

Learners have no admin access.

Learner rights include:

- Access to training content
- Ability to post messages in groups, and forums of training content
- Access to their personal learning analytics

Author

Authors can create training content, and share content to their group's library.

Author rights include:

- Ability to create training content (courses, program templates, program sessions, paths and path sessions).

- Ability to add courses, program templates and paths to the group's library.
- Ability to create skills.
- Ability to access the statistics of their training content.

Coach

Coaches can view and export their group statistics and share training content with their group.

Coach rights include:

- Ability to watch any training from their group's library
- Ability to create sessions from program templates in the group's library
- Access to the group's training statistics from the Dashboard menu
- Ability to add the group to a new session
- Ability to send reminders

User Administrator

User Administrators can add and remove users from their group and perform other user management actions.

User administrator rights include:

- Ability to invite or directly add learners in their group
- Ability to cancel invitations for their group
- Ability to validate registrations that have been sent by group coaches (if the validation option is activated)

Group Administrator

Administrators have full admin access to their groups. They also have all the permissions that Authors, Coaches and User Administrators have.

Administrator rights include:

- Ability to edit the group settings
- Ability to validate registrations that have been sent by group coaches (if the validation option is activated)

Platform Administrator

Platform administrators have full admin access to all groups and full admin access to the platform, including:

- Ability to set up the Public Channel (if appointed as Admin of the platform company-wide group)
- Access to the Advanced Settings of the platform (if appointed as Admin of the company-wide group)
- Access to badge creation (if appointed as Admin of the company-wide group)

Owner

Platforms have a single Owner. They have the same permission level as Platform Admins and are the only ones who can access the billing menu.

Owner rights include:

- All Platform administrator permissions
- Access to Billing information
- Download all platform data in JSON format

SPECIFIC ROLES

Main author

The main author of a course or path can edit it and access its statistics page. Only one user may be the main author; you can change it, and their permissions are transferred when they are deleted from the platform.

Main author rights include:

- Ability to edit the training content.
- Ability to access the statistics of the training content

Instructor

Instructors are in charge of program sessions and path sessions.

Instructor rights include:

- Access the statistics of their path and program sessions.
- Reception of program-related notifications (login information, comments, posts, program completed)
- Correction of open questions
- Correction of assessment steps
- Management of participants in the session (add/remove participants in the session)
- Possibility to send reminders from the session statistics

Manager

Managers can access the statistics of a user (even on courses or sessions they can't access themselves).

Managers can:

- Access their managers' statistics from the Dashboard menu
- Receive a weekly email featuring their managers' progress (they can disable this option for their settings)
- Correct assessment steps

Co-Author (course or path)

Course and path co-authors have the same permissions as a main author, but their permissions are not transferred when they are deleted from the platform.

Co-authors can:

- Edit courses and paths

Reviewer

Reviewers can review courses, and publish internal comments in the forum of those courses. This role is only available with the Champion solution.

Reviewers can:

- Publish internal comments in a course

FIREWALL AND PORT FILTERING

Firewalls on 360Learning's servers provide an additional level of security with regard to flow control. All ports that are not necessary to the functioning and administration of the platform are closed. We use a Cloud Security Posture Management tool to alert in case a port is opened and not compliant with our security policy.

4. Internal Policies

SECURITY PASSWORD POLICY

1. Overview

All employees and personnel that have access to organizational computer systems must adhere to our IT charter and the password policies defined below in order to protect the security of the network, data integrity, and computer systems.

2. Purpose

This policy is designed to safeguard the organizational resources on the network by requiring strong passwords along with protection of these passwords, and establishing a minimum time between changes to passwords.

3. Scope

This policy applies to any and all personnel who have any form of computer account requiring a password on the organizational network, including but not limited to a domain account and e-mail account.

4. Password Protection

- Never write passwords down
- Never send a password through email
- Never include a password in a non-encrypted stored document
- Never tell anyone your password

- Never reveal your password over the telephone
- Never hint at the format of your password
- Never reveal or hint at your password on a form on the internet
- Never use the "Remember Password" feature of application programs such as your email program, or any other program
- Never use your corporate or network password on an account over the Internet which does not have a secure login where the web browser address starts with https:// rather than http://
- Always use our official password manager
- Report any suspicion of your password being compromised to your IT computer security office
- If anyone asks for your password, refer them to your IT computer security office
- Be careful about letting someone see you type your password
- Use MFA whenever possible

5. Enforcement

Since password security is critical to the security of the organization and everyone, employees that do not adhere to this policy may be subject to disciplinary action up to and including dismissal.

To ensure the level of awareness of our employees, we conduct regular fake phishing campaigns, training and quizzes.

6. Other Considerations

Password protected screen savers should be enabled and should protect the computer within 10 minutes of user inactivity. Computers should not be unattended with the user logged on and no password protected screen saver active. Users should be in the habit of not leaving their computers unlocked.

Administrator passwords shall be protected very carefully. Administrator accounts shall have the minimum access to perform their function. Administrator accounts shall never be shared.

7. Use of a Password Wallet

The use of a Password manager, 1Password in our case, eases the aforementioned points.

What does it bring?

- There is only one master password to remember.
- It allows sharing access to an account in a secure way without giving the password.
- It allows the generation of secured passwords.

How does it work?

- AES 256-bit encryption with routinely-increased PBKDF2 iterations
- All sensitive data is encrypted and decrypted locally before syncing with 1Password. The key never leaves the device and is never shared with 1Password. Our data stays accessible only to us.

5. Mobile application security

- Our application uses the same servers as our web client and also connects using HTTPS with TLS 1.2 (TLS 1.3 and as such benefits from the same levels of security. As such logs are held and treated in the same manner whether generated using the mobile application or the web application.
- Similarly, if you enforce acceptance of a Privacy Policy, users will have to agree to it on their first connection, regardless of the client used (mobile or web).
- Geolocation data is pseudonymised upon collection for product analytics so no personal data is recorded when using our application.
- Whether on iOS or Android offline data is not accessible in any way by another application or directly with the operating system.
- Our mobile applications are pen-tested once a year.

6. Independent Audits

HDWSEC, HACKERONE, NeverHack: Security expert working alongside with 360Learning

HDWsec, a French security independent auditor and expert, works alongside 360Learning on the security management of its software and network infrastructure, as well as on the implementation of its security policy.

HackerOne is a famous US independent pentesting specialist which ensures deeper vulnerability tests and detailed programs to ensure maximum security and compliance.

In order to evaluate and strengthen 360Learning's security, HDWsec carries out:

- 1 security audit per year, following the OWASP methodology with greybox and blackbox tests, including comprehensive audit of the configuration of 360Learning's architecture and simulated attacks (hacking attempts)
- Continuous security training of 360Learning developers
- Consultancy in the implementation of 360Learning's security policy

In order to maximize the vulnerability and compliance knowledge of the 360Learning's security, HackerOne carries out:

- 1 deep programmed security pentest audit per year with specifically chosen hackers for their knowledge of our technologies.
- Continuous compliance check

In order to evaluate the global level of security of the company, NeverHack conduct Red Team exercise on the hole company assets, trying to gather information over:

- fake emails
- fake phone calls
- our corporate tools
- our infrastructure

- our applications

7. Standards

Subprocessors Legal Name				
Microsoft Azure	✓	✓	⊘	✓
OVH	✓	✓	⊘	✓
AWS	✓	✓	⊘	✓
Scaleway	✓	✓	⊘	✓
Amplitude	✓	✓	⊘	✓
Pendo Inc.	✗	✓	⊘	✗
Gainsight Inc.	✗	✓	⊘	✓
Datadog	✓	✓	⊘	✓
Zendesk	✓	✓	⊘	✓
Stripe (for team offer payments)	✓	✓	✓	✗
Snowflake Computing Netherlands B.V.	✓	✓	⊘	✓
Elastic App Search	✓	✓	⊘	✓
Workato	✗	✓	⊘	✗

✓ : Yes
 ✗ : No
 ⊘ : N/A

Service continuity

1. Internal Policies

We guarantee for all our customers a **99,8% monthly uptime**.

More information on our SLA can be found at:

- For Essential & Advanced customers: [IENI SLA](#)
- For Ultimate customers: <https://360learning.com/legal/slaenultimate/>

2. Backups

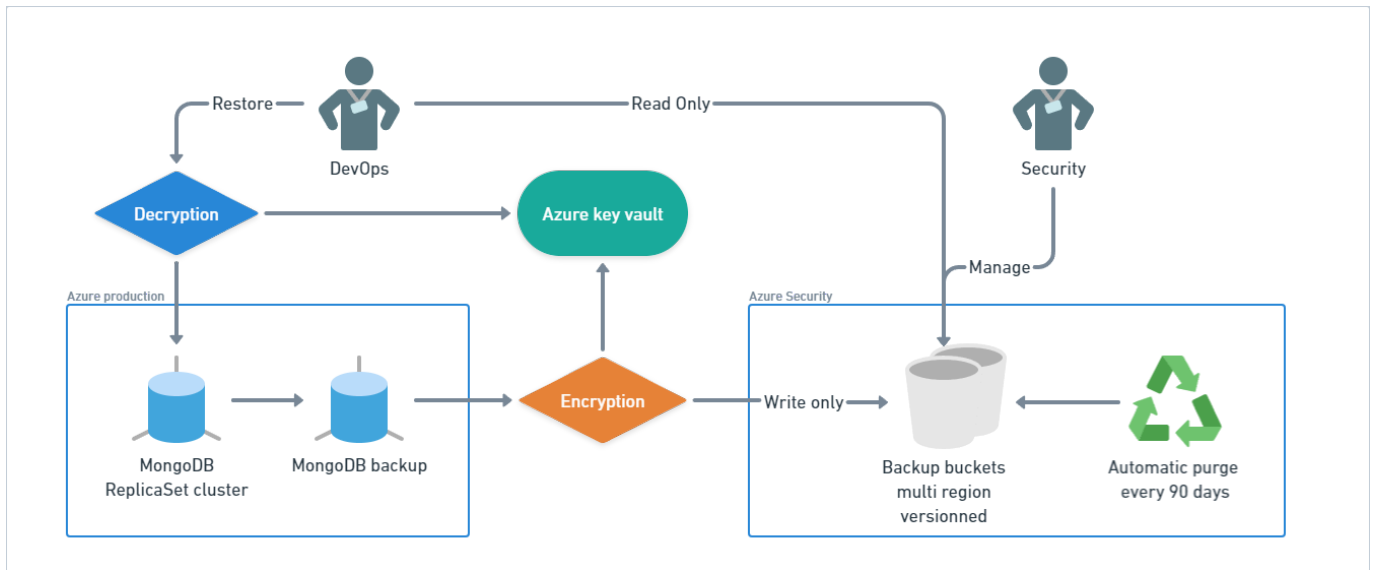
Your personal data as well as your videos, images and documents uploaded on 360Learning are hosted by our partner Microsoft Azure, in one of the Data Centers shown in the table below.

Region	Azure Data Center	Physical Location	Availability Zones	Commercial Availability
France	France Central	Paris region	3	Available to all customers
United States	US-WEST-2	Washington State	3	General availability planned in 2024

For the other training content, third-party services such as Youtube, Prezi or Vimeo are hosted by their publishers.

Azure Availability Zones are physically separate locations within each Azure region that are tolerant to local failures. Failures can range from software and hardware failures to events such as earthquakes, floods, and fires. Tolerance to failures is achieved because of the redundancy and logical isolation of Azure services. To ensure resiliency, a minimum of three separate availability zones are present in all availability zone-enabled regions.

Logical backups (service version and client data) are carried out once a day on the backup cluster remotely. This guarantees a maximum RPO of 24 hours, and we keep a 90 days snapshot history.



3. Redundancy

Servers are replicated. Data centers are powered by two independent current supplies and are equipped with inverters. Generators with 48 hours of autonomy ensure that power can still be generated in the event of a failure of the power supply network. Several security loops were thus established in order to avoid any potential unavailability. This multiplicity of links also enables your data to take the shortest route and therefore to be subject to the shortest lag times. Servers are also equipped with dual power supply and dual network cards for a fully redundant infrastructure.

4. Resumption of service

DISASTER RECOVERY PLAN

The DRP (Disaster Recovery Plan) is activated in the event of a disaster that impacts the integrity of the data:

- Major logical fault
- Physical destruction of the hosting facilities

In such a case, the client is immediately notified and the recovery procedure begins. New infrastructure is recreated in an available data center on Microsoft Azure. The data are restored from the latest version of the saved data. As mentioned previously, the complete backups (service version and client data) are carried out, stored, and encrypted four times a day on a remote storage; the data never physically leaves its storage location. This guarantees a maximum RPO (Recovery Point Objective) of 6 hours.

The maximum duration of the DRP is 12 hours. In the case of a change of data center, requiring modification of the IPs of the DNS entries, DNS caches worldwide take no more than 24 hours to update.

This guarantees an RTO (Recovery Time Objective) of less than 24 hours.

For more detailed information, please refer to the document named:

RESPONSE IN THE EVENT OF AN INCIDENT

At 360Learning's hosts

Alarms are configured to notify operational teams automatically when the first signs of alerts reach predefined thresholds. Once a threshold is reached, DevOps incident response is activated.

Microsoft Azure puts in place real-time logging and reporting systems in order to record and report security-related events.

Any events are documented and recorded for a period of 90 days after they have been observed.

On our network

360Learning uses a unique token system attached to the IP address to guarantee that no intruder can intercept exchanges and communicate with the API in place of the user ("man-in-the-middle" type attacks). Any connection attempts of this type are denied and recorded. In the event of an attack being detected, all clients affected are warned within 24 hours.

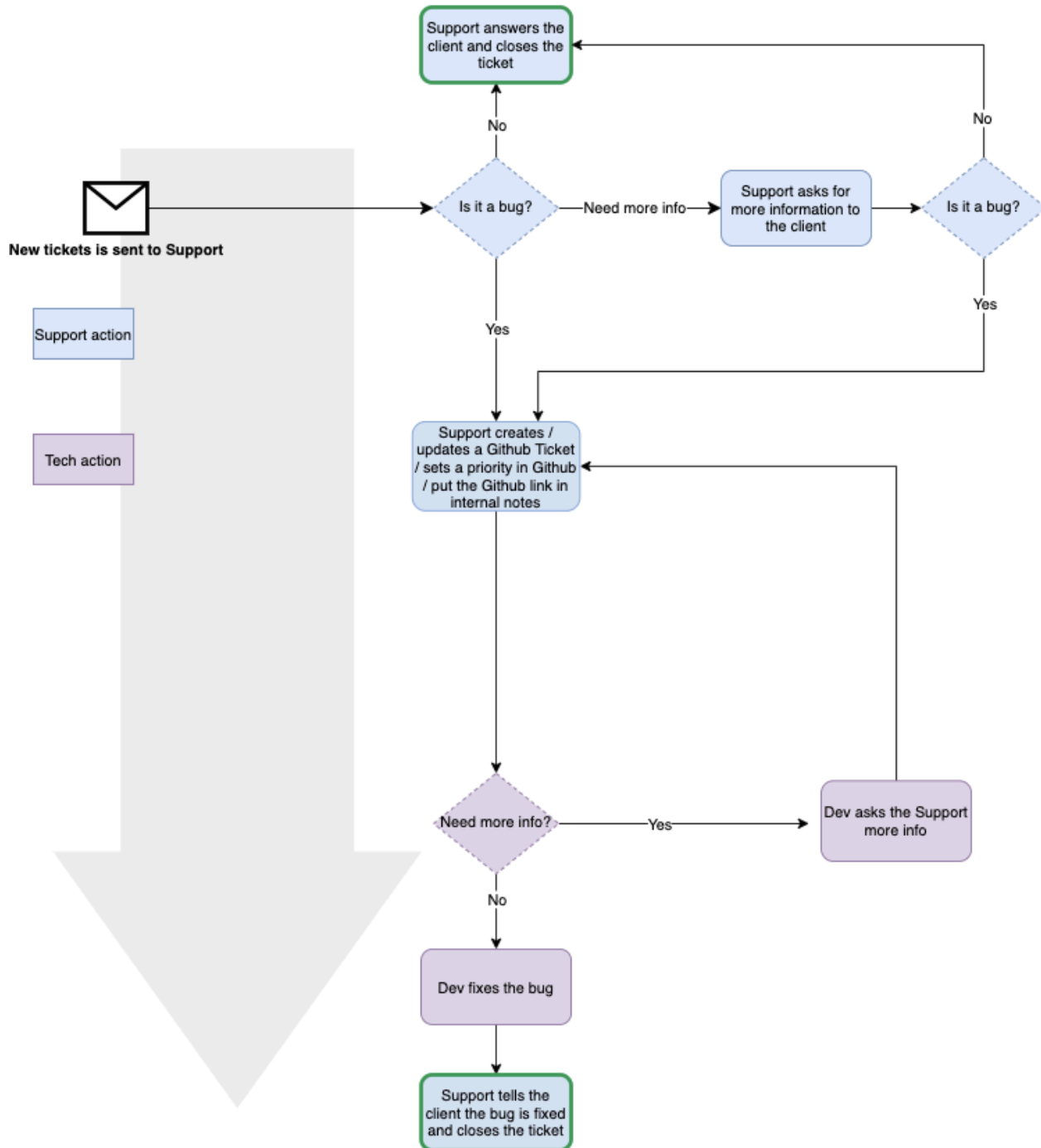
TECHNICAL SUPPORT

360Learning offers an online technical support service, accessible in French, English and German during operating hours: from 9:00 am to 6:00 pm (Central European Time), Monday to Friday.

- Technical and functional support via Zendesk
- Provision of contextual online help
- Support in the use of the documented API
- Support for SSO integrations

SUPPORT PROCESS

Ticket funnel



| Scalability

1. System Occupation

SAAS (SOFTWARE AS A SERVICE)

360Learning offers a SaaS-type software (Software as a Service). The basis of the SaaS model is that the software is installed on servers rather than on the user's workstation.

Therefore, it requires no installation and can be accessed from any computer connected to the Internet.

The SaaS model offers great flexibility and makes frequent updates possible, allowing 360Learning's clients to benefit at all times from the latest technological advances.

SOFTWARE ARCHITECTURE

Our architecture is made up of three layers :

- The interface, in JavaScript, is executed on the client's side. It contains a few workflows and business logic. This element scales naturally: each client receives it as soon as he connects to the site, and executes it himself.

To obtain data to display, and send new data to the platform, this part sends AJAX requests to a REST API.

- The REST API, exposed by a Node.js Web server. This API is made up of elementary micro-units (for instance, a "route" independent of all others within the API to add a user to a program) that the client code can call up. These routes contain perfectly optimized business layers and currently use up to only 30% of CPU resources and 10% of RAM resources (at a record high).
-
- Node.js then sends requests to a MongoDB database to store data. A single replica is currently sufficient to respond to all read and write requests, using up around 10% of its resources. Once 40% of resources will be used, a migration process will be launched to host this MongoDB database on the cloud, using one of MongoDB's 3 standard sharding methods (the choice will be made based on our load profile at the time when migration is decided upon). This is a standard step that only requires a few lines of configuration.

MONITORING

360Learning follows the performance of its servers in real time in order to ensure the availability of the architecture. As soon as performance decreases and falls below a critical threshold, an email alert system notifies executive management and the R&D department.

System performance indicators monitored by 360Learning are CPU, RAM, Disk usage, IO, network, number of requests, latency by services, and other standards metrics. In addition to these low level metrics, 360Learning also monitors high-level, business-oriented indicators, such as the amount of courses played, the number of resources created (courses, users, groups, paths, etc.), and more. It is not anticipated that clients will have access to them. 360Learning does, however, provide real-time statistics concerning user activity on its clients' platforms via the application's dashboard, which can be exported.

360Learning collects and stores access and request logs as well as errors and incidents. These are stored, signed and aggregated for our whole infrastructure for all our customers. The retention period is fixed to a minimum of 3 months and a maximum of 6.

TECHNOLOGIES AND TOOLS

360Learning makes use of state-of-the-art technologies, which the Web's most prominent agents also adopt. Amongst these:

JavaScript & TypeScript

The 360Learning platform is developed in full JavaScript. There are many benefits:

- Development time is significantly reduced: the R&D team must only master one technique.
- Loading times are optimized: the load is shifted to the user's workstation, which requests data only when it is necessary.

For an even better reliability, the code is currently being migrated to TypeScript, a superset of JavaScript that aims at detecting errors and inconsistencies in the code more accurately and offers a easier maintenance (more than 80% of the source code files are in TypeScript at the date of writing).

Vue.js

360Learning web client application uses Vue.js, a front-end JavaScript library for building user interfaces. Thanks to declarative rendering and component composition, Vue.js based applications are much more modular, extensible and easy to maintain.

Node.js

360Learning uses Node.js, an event-driven, open-source software platform designed for network applications that require scalability. Node.js allows the creation of very fast applications.

Express.js

Express.js is a Node.js framework that makes it possible to expose an API safely.

MongoDB

360Learning uses a document-oriented database management system, MongoDB, state-of-the-art technology adapted to scalability. It is one of the most widely used DBMSs today, amongst others by Facebook, LinkedIn, Google, or Amazon.

More specialized database systems

For specific features, 360Learning leverages the power of more adapted state-of-the-art data management systems including ElasticSearch, Redis, and Snowflake. They support features such as dashboards, LiveLearners, Recommendations For You, Search, and more.

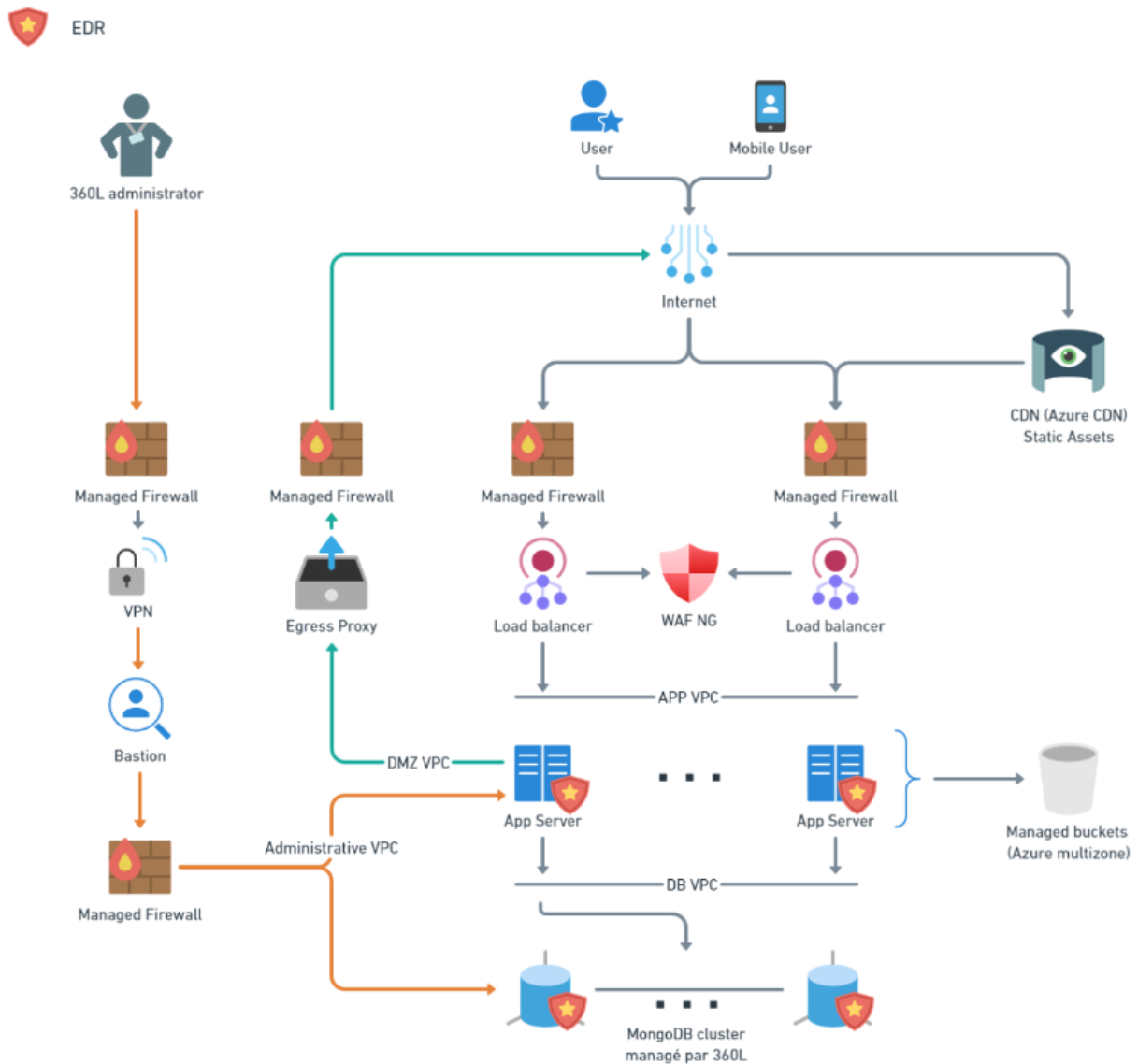
SERVERS

Our servers' operating system is Linux Ubuntu 24.04 LTS.

MANAGEMENT POLICY FOR NEW VERSIONS OF BROWSERS

When a significant new version of a browser is released, 360Learning makes sure its platform is compatible.

NETWORK



All the data is replicated on a pre-production server, which is comprehensively tested every 3 weeks. The cloud's response times are regularly tested with five predefined requests. Response times from France must be less than 50ms.

2. Client Volume

In order to guarantee a fair use for all users, 360Learning documents and optionally implements limits to some features. If the client needs more than 200k users to their platform, the R&D team must be informed one month in advance, so it can begin a rescaling process. A platform cannot exceed 30k groups. We also

apply [rate limits](#) to the 360Learning API. Besides, limits on specific features are documented in the [360Learning Knowledge Base](#).

| Integrations

1. SSO

GOALS

Single Sign-On (SSO) is an authentication mechanism that allows users to access several applications with only one set of login credentials.

By enabling SSO for your 360Learning application, you become responsible for the authentication of your users: they get authenticated through your own login portal and do not need an additional set of login/password anymore.

The benefits of using this SSO include:

- Improved user experience
- Improved security
- Seamless navigation

TECHNOLOGIES

360Learning currently supports three SSO implementations: JWT (JSON Web Token), SAML (Secure Assertion Markup Language) and OIDC (OpenID Connect).

- SAML is an older format, based on XML. It is supported by many services and can be easily integrated with your corporate authentication system, for example, Windows Active Directory.
- JWT is a fairly recent standard based on JSON used in the latest authentication protocols. It offers great flexibility.
- OpenID Connect is built on the OAuth 2.0 protocol and uses an additional JSON Web Token (JWT) to standardize areas that OAuth 2.0 leaves up to choice, such as scopes and endpoint discovery.

DOCUMENTATION

Technical guides are available for both technologies to help you integrate SSO:

- [360Learning - Technical Guide - SSO JWT](#)
- [360Learning - Technical Guide - SSO SAML](#)

- [360Learning - Technical Guide - SSO OIDC](#)

2. API

GOALS

The 360Learning API supports bi-directional sync of a user directory with 360Learning users' directory. You can easily add or remove users, as well as define their name, password, and main profile characteristics. You can add users to groups, for instance, to maintain 360Learning groups up to date with changes in your organization.

The API also enables you to export learning statistics relating to a program.

More generally, the API refers to the software interfaces of the 360Learning platform that enable data exchange between the platform and your information system, including any software published by a third party for which you have a right of use.

DOCUMENTATION

API documentation is available online at <https://api.360learning.com/>

A technical guide is also available to help you to integrate:

- [360Learning - Technical Guide - API](#)

Some limitations on API usage to be aware of are indicated in this page

<https://support.360learning.com/hc/en-us/articles/210620943-Technical-guide-API>,

If you need to run a higher number of requests, we suggest you pace the calls by batch or by setting a timer on the scripts.

TERMS OF USE

Access and use of the APIs on the 360Learning platform are subject to acceptance and compliance with this Terms of Use, which define the conditions under which 360Learning makes the API available, as well as the rights and obligations associated with use of the API.

The APIs are an integral part of the Services and are therefore only open to:

- To customers of a 360Learning group entity with a contract in force governing the contractual conditions relating to the platform's Services for a minimum period of twelve months and in compliance with the API availability policy determined by 360Learning;

- To partners who have entered into a contract with 360Learning SA, as the holder of the rights to the platform, defining the terms of access and use of the APIs.

The Terms of Use may be updated from time to time. The applicable conditions are those available online in the Documentation at the date of use of the API.

TERMS AND CONDITIONS OF ACCESS

You access and use the API under the terms of the contract signed with 360Learning.

Access terms and limits are defined in the API Technical Guide.

It is your responsibility, as the Data Controller, to use the API in compliance with the rules governing the protection of personal data. You guarantee 360Learning that you will use the APIs in compliance with the rights of the system holders with which you implement the API.

In the event that a third party accesses and uses the API, this use is carried out under your responsibility for the exclusive benefit of your users covered by the contract concluded between you and 360Learning (affiliates, service providers of your information system, publishers).

In this context, the API is made available to you solely for technical and internal use. It is forbidden to::

- divert the use of the API for commercial purposes ;
- commit any act of infringement, in particular giving access, in whole or in part, to the API to a third party for the purpose of decompiling or studying the platform or for the purpose of unfair competition;
- disrupt the proper functioning of the API and, more generally, of the platform and Services;

You must ensure that the computer equipment used to access the API is compatible with the state of the art in terms of security. You comply with the security procedures and rules prescribed by 360Learning.

360Learning reserves the right to suspend access to the API in the event of legitimate suspicion of non-compliance with the conditions of use of the API.

OWNERSHIP OF THE API AND CONTINUITY

360Learning owns the rights to the API and acts as the API manager.

360Learning may depreciate, modify or limit access to the APIs. In this case, it will inform customers without undue delay.

360Learning cannot be held responsible for the consequences of these modifications, as 360Learning makes no commitment to the continuity of the APIs. In the event of depreciation, modification or limitation of access leading to a significant deterioration of the Services impacting the determining conditions for which the customer subscribed a contract for the Services, the customer may terminate the Contract, subject to thirty (30) days' written notice. Except in the case of legitimate objection by 360Learning, termination will take effect on the date of expiry of the written notice period notified by registered letter explaining and demonstrating the significant deterioration in Services and the direct link with the determining conditions of contractualization.

Authorized Sub-processors (for your information) – Use of the platform

Subprocessor legal name	Location where customer data is hosted	Description of services provided	If applicable: Transfer mechanism in place to ensure adequate level of protection for personal data transferred to a third country a	Personal data processed
Microsoft	France US for US customers*	Hosting of 360Learning's infrastructure Generative AI Services	N/A	Last Name, First Name, Email, Employment, Photo, Login, Usage Stats, and in general, all data processed in the context of the services.
Scaleway	France	Hosting test environment , for customers who requested it for their own needs	N/A	Last Name, First Name, Email, Employment, Photo, Login, Usage Stats and in general all data processed in the context of the tests
Amazon SES	EU (Ireland) US for US customers*	Sending notification mails	N/A	Email, Email Content and Email Opt-in
Amplitude (not used for German customers)**	US	Usage statistics for reporting	-Signed DPA with Standard Contractual Clauses (SCC) - Certified compliant under the EU-U.S. Data Privacy Framework	ID (pseudonymisation)
Pendo	EU	Platform notifications, guides, and other in-app communication.	N/A	ID (pseudonymisation)
Datadog	EU	Observability	N/A	ID (pseudonymisation)
Snowflake Computing Netherlands B.V.	EU US for US customers*	Usage statistics for reporting, Ship data-processing features (e.g: platform search)	N/A	Last Name, First Name, Email (to make them available in the Search - Not used for statistics) -

				For statistics : ID (pseudonymisation)
Elastic App Search	EU US for US customers*	Search engine to power platform search; usage analytics for recommendations	N/A	Last Name, First Name, Email
Workato	EU for EMEA customers - US for US customers	iPaaS provider for automations and 3rd party integrations	N/A	Only for workato's connectors: personal data uploaded to the service, which may include but is not limited to: Last Name, First Name, Email.
The following authorized subprocessors may only have access to a limited number of authorized users having a specific role: Author, Administrator, Owner				
Zendesk	EU for EMEA customers*** - US for US customers***	Managing customer support requests	- Signed DPA with Standard Contractual Clauses (SCC) - Certified compliant under the EU-U.S. Data Privacy Framework	Last Name, First Name, Email, Photo (if added)

* For US customers having signed a contract with 360Learning INC and having specifically made the request to have their data stored in US data-centers.

** For German customers having signed a contract with 360Learning GmbH.

***In exceptional circumstances and to ensure effective support in case of receiving a high number of requests, U.S. operators might serve EU customers and U.S. customers might be served by EU operators.

In order to provide the best service to our customers, this list may change.

For more information on the processing of personal data, we invite you to consult our privacy policy accessible from the following link: <https://360learning.com/privacy-policy>

Legal Information

Cookies and Statistics

Accessing the 360Learning platform requires the usage of cookies. These cookies are essential and/or functional, which means they are necessary in order for the services to be provided. Their processing is based on legitimate interest, in accordance with the RGPD, and does not require specific consent.

Herebelow, the description of these functional cookies:

Cookie name	Usage of the cookie	Personal data processed by the Cookie	Cookie retention time	Purpose of using this cookie	Country of the service linked to the cookie
globalization_lang	Session language	N/A	Session	Application functionality	FR/US*
jwt	First SSO authentication and registration	N/A	Session	identification	FR/US*
platformRedirectionPath	URL redirection after authentication	N/A	Session	Ease of use	FR/US*
refreshToken	Credential to obtain a new token if the original token expires (15 min)	N/A	30 days	Session security	FR/US*
rememberMe	Time to forget token	N/A	30 days	Session security	FR/US*
resetToken	Token used to redefine a password	N/A	24 heures	Session security	FR/US*
route	Direct to features from authentication	N/A	Session	Session security	FR/US*
signToken	Token to create or activate a user	N/A	30 days	Session security	FR/US*
stayInBrowser	Display a specific error message	N/A	Session	Ease of use	FR/US*
singleUseTokenError	Display a specific error message	N/A	Session	Debug	FR/US*
subtitle_display	Preference for displaying or not subtitles	N/A	Session	Ease of use	FR/US*
tempToken	Temporary token for SSO authentication (Safari)	N/A	Session	Session security	FR/US*
token	JWT token for HTTP authentication only	N/A	15 minutes	Session security	FR/US*
tvXXXX	Number of elements per page to be displayed in table view	N/A	Session	Application functionality	FR/US*
unauthorize DLP	Display error message	N/A	Session	Debug	FR/US*
user_lang	interface language	N/A	12 months	Ease of use	FR/US*
presetTimeRange	Time slot type for date filter	N/A		Application functionality	FR/US*

Amplitude Tracker	Tracker use of Amplitude services	ID (pseudonymized)	12 months	Usage statistics	USA**
Amp_XXX	Tracker Amplitude	ID (pseudonymized)	12 months	Usage statistics	USA**
_dd_s	Datadog front-end error logging	ID (pseudonymized)	12 months	Debug	FR / US*

* Cookies remain within the country where the platform is used: France (FR) for use of the EMEA platform, and the USA for use of the NA platform.

**Partially adequate country. Amplitude is a member of the EU-US Data Privacy Framework. Additional personal data protection measures have been put in place, such as the subscription to a compliant DPA and the European Commission's standard contractual clauses.

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As a Data Controller, 360Learning collects and processes personal data for commercial and administrative management purposes from customers and their employees. Pseudonymized usage statistics are also collected to enable the analysis and improvement of our services. 360Learning may be required, for the sole purpose of administration and management, to share such personal data to its service providers and/or with its affiliates.

360Learning takes all necessary precautions when collecting and processing customer's personal data to comply with applicable law. For any requests for access, opposition, rectification, portability, limitation, or data management in case of death: Customers may send an e-mail to the following address: data-protection@360Learning.com.

The customer's personal data is kept for a period that complies with legal provisions and is proportionate to the purposes for which it was recorded. When storage is no longer justified by legal or commercial requirements, or by the management of the customer's account, or if the customer makes use of one of its rights such as an objection or erasure right, we will securely delete the data.

Moderation Policy

The purpose of these rules of use is to define the principles and procedures for moderating content published on the 360Learning platform by Customer and their Beneficiaries.

They are intended to guarantee an environment that complies with the legal requirements of the regulation on the European Digital Services Act of October 19, 2022 ("DSA"), under which 360Learning is qualified as a "hosting service provider". The present provisions do not release Customers from their obligation to insert their own moderation charter on the platform, intended for their users.

General principles applicable to the use of the 360Learning platform:

When using the 360Learning platform, Customers and Beneficiaries must comply with the following general principles:

- Compliance with the law: all content published on the 360Learning platform must comply with applicable regulations, in particular laws relating to defamation, harassment and copyright;
- Politeness and respect for others: Users of the platform must treat each other with respect, even in the event of disagreement. They must refrain from any form of hateful, discriminatory or offensive language;
- Comments on the forum must relate only to exchanges concerning content in the context of Collaborative Learning;
- Confidentiality and privacy: Sharing other users' personal information without their consent is strictly forbidden;
- Authenticity and intellectual property: Users must ensure that the content they publish is authentic, and that they hold the necessary intellectual property rights;
- Truthfulness of information: The dissemination of false information or misleading content is strictly prohibited.

Responsibility for content published on the 360Learning platform by Customers and their Beneficiaries:

In accordance with the Contract, the purpose of the Services offered by 360Learning is to provide access to and use of a platform enabling Customers and Beneficiaries to create an engaging and collaborative training experience through the creation and updating of training content for pedagogical purposes. Customers, who are responsible for the content published on the platform, are required to publish their own content moderation charter. 360Learning, as a hosting service provider, may suspend or delete content considered illicit under applicable laws or appearing on the following list:

Categories of illegal content:

- Illicit content: Content contrary to French and European law, such as hate speech, apology for terrorism, child pornography, etc. ;
- Hateful or discriminatory content: Content that incites hatred, violence or discriminates against an individual or group of people because of their origin, religion, political opinions, etc. ;
- Privacy-invasive content: Content that discloses personal information without the consent of the person concerned;
- Sexually explicit content: Pornographic or sexually explicit content, including the depiction of minors;
- False or misleading content: Content that disseminates false information or is likely to mislead users;
- Plagiarized content: Content on which the user who publishes it has no intellectual property rights.

Reporting to the customer:

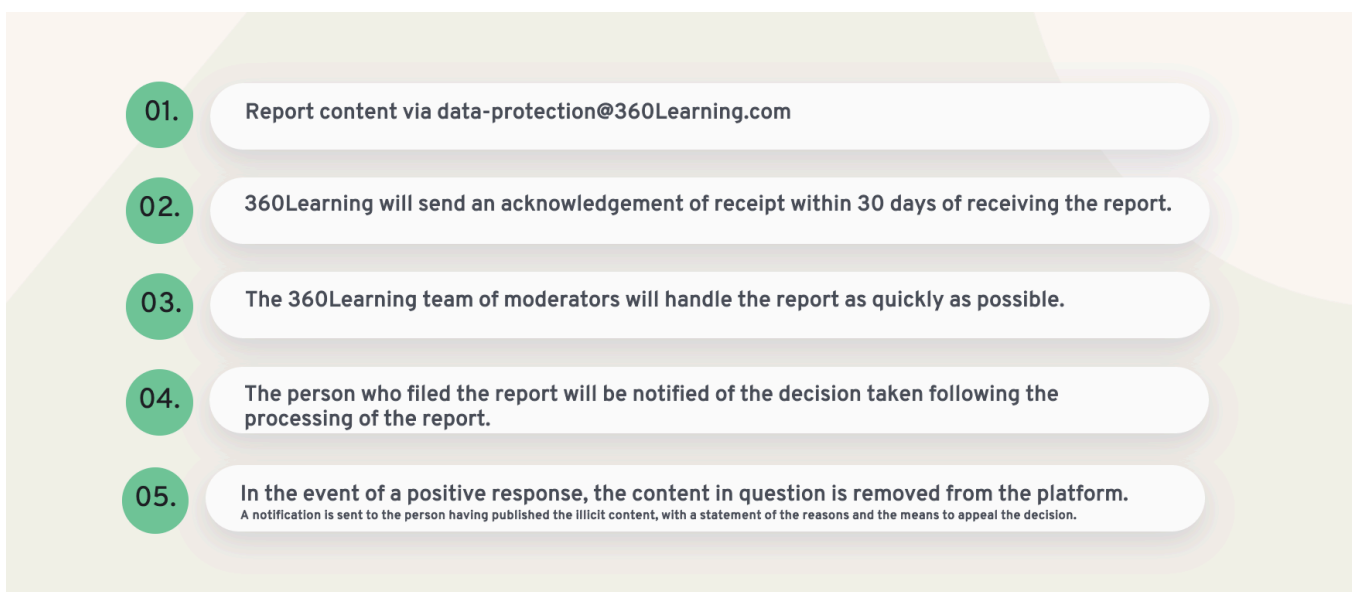
Customers are reminded that they are responsible for the content published on the platform, and that it is their responsibility to validate it before it is shared.

The platform allows Customers to include a moderation charter, as well as a procedure for moderating and reporting content that is illicit or contrary to the moderation policy determined by the customer.

For more details on this procedure, please read this article: [Moderation charter](#)

Reporting comments: The platform also offers the possibility of reporting comments that are illicit or contrary to the moderation charter defined by the Customer, by using the “Report” button on each comment. This report will be processed by the Customer according to its own internal policies. For more details on this procedure, please read this article: [Reporting comments](#)

Mechanism for reporting illicit content to 360Learning, acting as a hosting service provider:



Any content that is illicit or contrary to 360Learning's moderation policy can be reported by sending an e-mail to the following address: data-protection@360Learning.com

To be taken into account, the report must contain at least :

- The contact details of the person making the report;
- The contact details of the entity providing access to the platform (the Customer);
- The URL link and any other information on the location of the content;
- The reasons why the content is considered illicit.

360Learning will send an acknowledgement of receipt to the person making the report within 30 days of receiving the report.

Content reports made to 360Learning will be handled by 360Learning's team of moderators as quickly as possible.

The person making the report will be notified of the decision taken following the processing of the report. In the event of a positive response to the report, the content in question will be removed from the platform. A notification will also be sent to the user having published the illicit content and the Customer providing

access to the platform, with a statement of the reasons for the decision and the means of appealing the decision to restrict the content following the processing of the report

In accordance with its obligations under the DSA, 360Learning has designated data-protection@360Learning as its single point of contact for all communications.