Features

Multi-language	Teach all languages from a unique website. Provide native language support to foreign students.
Multi-device support	Users may access the website (campus) from any current device connected to the internet.
Document Library	You may arrange you Language School documentation in digital form, protect and control access, stop making photocopies, up and down load documents, images in all formats.
Forums	Users may share written debates including all kind of multimedia (in the case of video you need to link to a streaming supported server).
Chat	Users may maintain real time chat with rest of online connected ones.
Quiz	Language skills like Reading and Listening comprehension, Grammar acquisition, Speaking fluency and pronunciation can be tested and instant feedback provided (speaking requires teacher asynchronous feedback) Quizzes are composed of questions from the question bank. Questions can be of many types like: fill in the gap, multiple choice, true/false, matching pairs, drag and drop, etc.
Assignments	Writing composition exercises can be requested to the student through this resource.
Glossaries	Multilanguage glossaries can be created for native and foreign students. Glossaries can be linked to a number of other activities and they can be updated by students.
Voice recording	This is a transparently integrated Moodle plug-in that is used by several other resources. Basically allow the students to record their voice as many times as needed. Recording is kept in student records and can be graded by teachers.
Games	This is a pack of a dozen of games like crossword, snake and ladders, hangman, millionaire, hidden picture, sudoku, cryptex, etc. Teacher only need to provide the source data for the game that is either words in the glossary or questions in the question bank or quizzes. The rest is done by Moodle.
Lesson	A resource that lets you build stories combined with questions to the student. There are several formats that allow you to build sophisticated story navigation paths creating an interactive environment that can also be combined with multimedia.
Collaborative learning	A set of teaching resources where more than one student has to participate to deliver the final output of the exercise. For instance: Workshop and Wiki. In both students cooperate to create the deliverable. In the Workshop, students may be graded by their

	colleagues by using a rubric.
Special identification methods	Moodle plug-in to identify users against external databases, i.e.: LDAP, iMap, etc.
Special enrollment methods	Moodle plug-in to let students enroll through external systems like PayPal.
Classroom tools	School management tools to track student attendance and opinion (using surveys).
Certificate issuance	School management tool to create a customized diploma at the end of the course. Students may download and print it.
Additional plugins	In the Campus version of the product we include integrating existing compatible plugins, i.e.: Adhoc-queries reporting plug in.
Grading	Automatic School management tool that lets you assess students and teachers performance. The grading mechanism is a very sophisticated one that lets you cumulate student's rating obtained either automatically when responding quizzes or when teachers manually grade each activity.
Reports	School management tool that provides a standard set of reports but allows you to develop customized reports. Outputs can be downloaded to be processed separately by productivity tools like Excel.
Video streaming service	Allows you to manage your private video library with the required performance without impact on quality no matter the number of connected students.
Virtual classroom	It brings the classroom to where teacher and students are, jut web connection is needed. It requires some preparation but spontaneously is effective as well
Multi-campus	School management tool for multiple branches.

Courseware

Course content	Already finished courses using all multimedia resources, testing mechanism and leading edge knowledge structure to train the student and keep them motivated.

Tools

Massive user upload tool	School management tool to register students to the platform or to courses in one shot (file drag and drop).
Massive quiz question upload tool	Teacher management tool to massively upload questions of multiple types to the question bank in one shot (file drag and drop).
Massive glossary upload tool	Teacher management tool to massively upload words to the glossary in one shot (drag and drop). Words can be described in multiple languages.
Course templates	As the name indicates those are templates developed by Adhoc Language team. Templates are aimed to different training objectives like preparing students to certification, language level maintenance, flipping the class, collaboration, etc. Templates are whole course skeletons that ease building teacher life.

Services

Backup services	Services to store and recover older courses and campus versions, they are performed regularly. Customer may download and restore separated course backups.
Branding services	Each customer platform website is customized with the branding elements of the customer enterprise, logo, fonts, styles, social networks, layout etc.
Storage	Disk space allocated to each user of the platform.
Software updates and upgrades	Moodle is a life package and regular upgrades take place very often along the year. Adhoc Language tests new versions and once stable, they are installed in the customer website using smooth procedures that don't impact customer operations and ensure high quality and comply with very demanding security standards.
Special configuration requests	Website configuration is extensive and there are plenty of options that can be defined, for instance the text editor to be used in editing areas. We process changes upon customer request.
Support services	Adhoc Language has set up a support website where customers may issue tickets to report bugs, problems or just usability questions. Also they receive access to self-study courses and they may issue suggestions.
Education	It is provided through the support website and using interactive web conference tools or telephone.
Content creation	Adhoc Language team has a team of expert course developers that will provide also instructional design and project planning support to build courses for you using your material.