SEBIT VCLOUD

Cloud Education Platform

Integrated Solution for Collaboration Based Education Management



Conclusion: Plant does

SebitVCloud is the gateway for successfully provision of 1-to-1 education in the cloud for all stakeholders in education like students, teachers, schools administrators, and ministries of educations.

SebitVCloud is based on four main pillars

All solution components operate in an integrated manner and enable seamless teaching and learning experience in the cloud, which eventuate in distinctive advantages.







Easy & Efficient

- · Supports 21st century skills
- Provides a collaborative & personalised learning environement
- Easily create, send and evaluate assignments
- Single platform for all end-toend academic needs
- Secure, low maintenance education platform in cloud
- Top-to-bottom analytics and reporting on performance and progress

Collaboration

Includes an education specific social platform that enables communication and collaboration between teacher-student, teacher-teacher, student-student.

Limitless Content & Collaboration Freedom with all LMS features

Content Management

Encapsulates the Content & Resources Creation and Management Platform that includes Vbook, i.e. the next generation eBooks and VFab (HTML5 content development platform). Optional award winning math science content* is also available.

Create and Share Content

Administration

Provides an administration tool for administrators of different levels ranging from school admin to national admin. Different levels of management can be applied and educational policies can be enforced.

100% Control on Organisation and Policies

Class Orchestration**

VClass is a 1-to-1 Classroom Management tool for teachers to manage and govern sessions in the classroom with all student tablet devices and interactive smart board.

Session Management and Class Orchestration

The FATIH Initiative ("Movement of Enhancing Opportunities and Improving Technology") is among the most significant educational investments of Turkey. SEBIT, with three decades of experience in educational technology, is an official partner of the Turkish MoE for the provision of e-content and educational software platforms for FATIH initiative, using the same technology and method behind SebitVCloud.



^{*} The VContent platform comes with the optional Math & Science content from Vitamin & Adaptive Curriculum (via www.adaptivecurriculum.com) to enable users to start using the platform even on the first day.

^{**} VClass is optional extension to SebitVCloud in case student devices are also introduced in the education system.

SebitVCloud runs on Microsoft **Azure** which makes it fast, reliable and also works on **Windows 10**.



Knowhow Behind SebitVCloud

- 30 years of Educational Background
- Provided by a Leading and Globally Acknowledged EdTech Company
- Globally Deployed Educational Software Solutions



%100 Reliable & Stable

- Cloud on Azure Servers
- Office 365 enabled
- Works on OEM Devices



Operational Benefits

- Low Maintenance
- · Easily Scalable
 - Reliable and Sustainable

Assignments

Teachers can share any content that either they create or that are available on VCloud as assignments. They can also access to detailed reports of all assignments.

Sharing

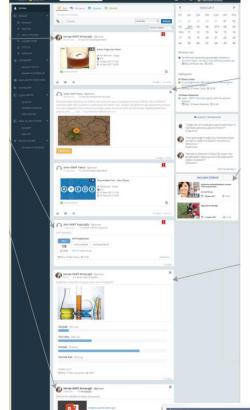
Teachers and students can share files, documents, visuals with their group members through feeds.

Professional Development Support

Teachers can follow the select videos on their profession as well as join PD activities including live webinars, as indicated on their calendars.

Simple Polls and Collecting Feedback

Teachers and students can initiate a polling among the members of the groups they've joined and also monitor the live results of the polling.



Activities and Calendar

Teachers and students can create and share an activity that would take place at a certain place and time interval. These activity feeds also shared among the members of the targeted groups.

Feeds, Discussions and Posting

Teachers and students can initiate a discussion about any subject and also can contribute by reflecting their ideas to any available discussion topics.



Tangible Teacher Benefits / Desired Outcomes

- Single solution for teaching and Professional Development
- · Detailed analytics and reporting of student data
- Enhances communication between the faculty and administration

Why SebitVCloud?

Through individual teacher access, teacher can start using SebitVCloud by simply defining their classes and students. Student devices can be used to prepare the students to achieve 21st-century skills by providing classroom management, collaboration, and communication features. It can be used by schools and districts for large-scale deployment of 1-to-1 education and for management purposes including but not limited to defining the organizational structure, device management, policy management, and analytics and reporting features.

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