Intel® Education Study: Administer

Intel® Education Study: Administer, part of the Intel® Education Study family of products, provides a complete solution for streamlining content deployment at the country, district, school, and classroom level. Intel® Education Study: Administer integrates with your enrollment data to provide administrators with a simple dashboard through which they can automate and manage license distribution from the extensive catalog of Intel® Education Study eTextbooks. This, in combination with the administrative abilities to manage user accounts and review detailed user and license reports, can help save deployment costs, administrative time, and effort.

Features and Benefits

Distribute eTextbooks
Assign, distribute, and manage license deployments at the country, district, or school level from one dashboard, saving administrative time and effort.

Manage Users
Empower staff to manage user accounts and licenses through enrollment data integration. In seconds administrators can add users, assign admins, set administrative privileges, reinstall books or the app, and reset passwords.
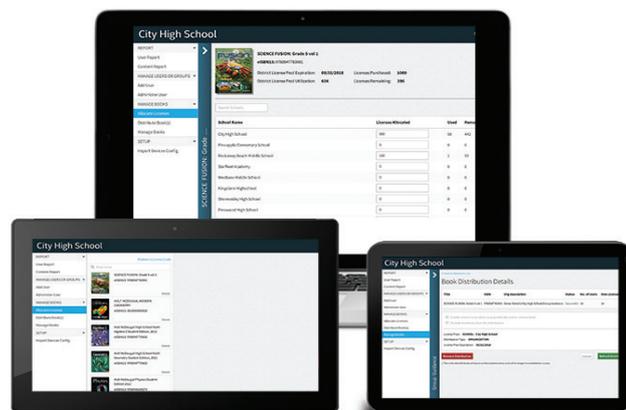
Manage Licenses
Set license expiration dates at deployment or enable section association to automate content distribution and expiration based on enrollment changes, such as a student adding or dropping.
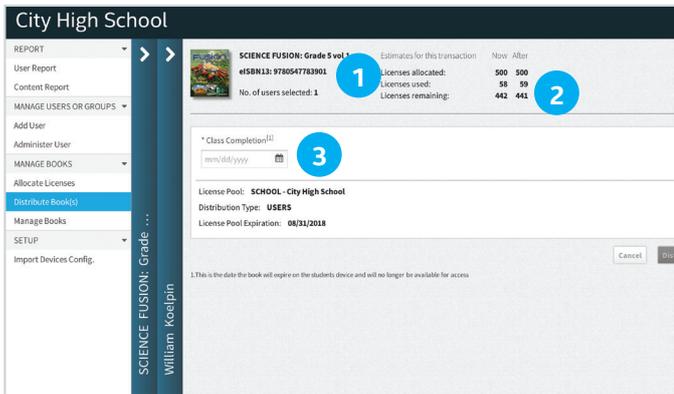
Access Reports
Review current license pools, book distributions, and user data reports to support decisions to reallocate licenses based on current distributions for the efficient use of limited resources.
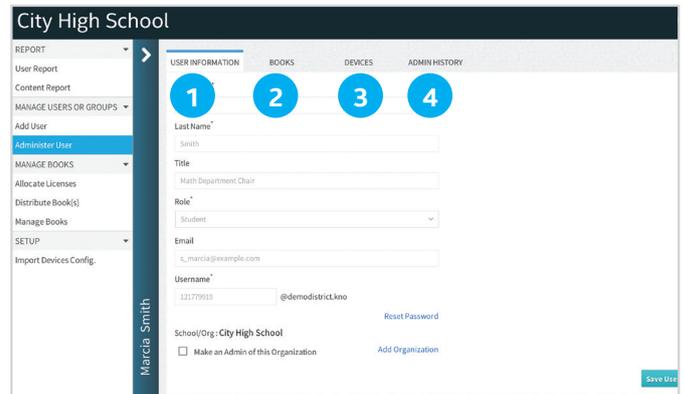
Intel® Education Study App Integration with Intel® Education Study: Administer[1]
Educators and students can access eTextbooks, distributed through Intel® Education Study: Administer, within the Intel® Education Study App. These enhanced eTextbooks let them share notes, search instantly, engage with multi-media links, and even track study behavior. They are also saved and synced to the cloud to enable anytime, anywhere access across library computers, school-issued, and student-owned devices.[2]

1. Number of licenses made available for distribution by admin.
2. Number of licenses used and remaining.
3. Set date when the classroom's licenses are returned for redistribution.

1. Set privileges, edit user information, and reset passwords.
2. View and manage a user's book list. Perform book reinstall or deletion as necessary.
3. View and manage a user's devices. Reset Intel Education Study App to easily resolve technical problems.
4. Review all account changes made

Usage Examples

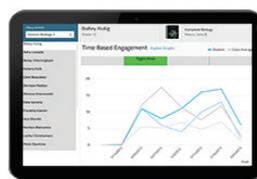| Subject	District Administrator	School IT Department	Student
Content Management	Administrators allocate book licenses to schools, in seconds, based on near real-time enrollment.	IT staff distribute book licenses to classrooms. New students that enroll receive a book license automatically.	Students access their pre-assigned devices at the start of the term and all required eTextbooks are pre-installed.
User Management	Administrators download user reports to access detailed student information at the district, school, or classroom level.	A student encounters a technical difficulty. IT staff easily reset his device to resolve the issue without having to contact 3rd party tech support.	A student forgets their password. The school IT staff quickly reset the password and send the student a notification.

Seamless Integration Across Intel® Education Study Products

Intel® Education Study offers additional solutions designed to work together.

Intel® Education Study App

Engage students through our interactive e-Reader application designed for education.

Intel® Education Study: Insights

Improve pedagogical effectiveness through data analytics that link student grades to actual engagement with eTextbooks.[3]

Intel® Education Study: School Publisher

Empower your staff to modify curriculum through the simple creation and distribution of enhanced eTextbooks.

LEARN MORE AT
www.intel.com/edustudy or contact an expert today at wak-sales@intel.com.