

What is IMS Global



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a technology standard developed by IMS Global Learning Consortium that replaces multiple/proprietary class roster templates with one common web service, agreed to by all members of the industry.

THE STANDARD DEFINES...

- Data fields, tables and data relationships
- REST API's or CSV templates to deliver data
- Secure authentication/security provisions

THE STANDARD IS...

- An open technology standard collaboratively built by industry leaders
- An accepted set of CSV templates and REST APIs
- Freely available for school districts and providers at oneroster.org
- Adopted by many large and small publishers

THE STANDARD IS NOT...

- A “pay for data access” model where publishers pay fees to data holders and then charge school districts to recover those costs
- Proprietary technology that requires license fees
- An actual software application

Why we created



Challenges	Solution
Missing logins and incorrect class rosters are a key reason why online resources fail in the classroom.	With ClassLink Roster Server, schools can eliminate these problems before they happen.
Creating custom roster extracts for each provider falls on an already overburdened district IT staff.	ClassLink Roster Server is an easy, secure and free approach to class roster delivery.
Students and teachers who actively use all their digital learning resources will want single sign-on.	ClassLink OneClick Single Sign-On offers instant access to any learning resource.



ClassLink Roster Server is certified by IMS Global