



Implementing Data Integration with Renaissance Star or iReady with McGraw Hill Personalized Learning

Renaissance Star/iReady, Reveal Math, and McGraw Hill Plus Implementation Process

- Integrating Renaissance Star or iReady data allows districts to view Grade Level and Domain-Level performance in the McGraw Hill Personalized Learning Standards and Skills graph. Additionally, this data supports pre- and post-requisite instructional recommendations for students based on their Star or iReady performance.
- This process applies to districts using McGraw Hill Personalized Learning-enabled Reveal Math editions.
- Districts must have both digital Reveal Math Teacher and Student Editions assigned.
- Both Star or iReady and McGraw Hill Student IDs **must** match. This is how the data is pulled and associated from one platform to the other and associated with specific students.
- Districts must upload data at the completion of each test administration.

Sharing Renaissance Star or iReady data with McGraw Hill

- Contact Integration Support (integrationsupport@mheducation.com) and complete the Customer Data Sharing agreement via DocuSign.
- Within 1-3 business days after submitting data sharing consent, the District Assessment Coordinator will receive a secure upload link from an email address in the mheducation.com domain.
- Upload your Star or iReady data extract via the secure upload link.
- Star or iReady data will be viewable in McGraw Hill Personalized Learning within 5-7 business days once it has been received and validated.
- For subsequent administrations, contact Integration Support (integrationsupport@mheducation.com) for a new secure upload link.
- If Star or iReady data is shared with McGraw Hill, but the district has not met the product integration requirements, McGraw Hill may deny the request. Further explanation of why the pairing was unsuccessful will be provided to the District Assessment Coordinator who made the request.

Personalized Learning Resources

Teacher Resources:

[Personalized Learning - Teacher Report](#)

[Personalized Learning - Personalized Practice](#)

[Personalized Learning - Teacher-Led Mini Lessons](#)

Administrator Resources:

[Personalized Learning Administrator Report](#)

Renaissance Star or iReady Data Not Generating

Star or iReady and McGraw Hill Student IDs **must match** to ensure a successful product integration. McGraw Hill's system uses this identifier to match with the student in the data file, so that the correct student's data can be pulled for McGraw Hill Personalized Learning.



Direct Login and Manual Rostering



Single Sign-On (SSO) and Manual Rostering

Districts Using Manual Rostering:

In most cases, McGraw Hill does not require a Student ID to create student accounts, so this field will need to be added for existing users. Organization Administrators can manage existing users with the **Import Users/Rosters** tool in their **Admin Tools**.

- For instructions on importing new users, see [Roster Students to New Classes](#).
- For instructions on modifying existing users, see [Roster Students to Existing Classes](#).

You can also modify users by editing the Student ID in **Manage Users** in Admin Tools. Refer to the [Manage User Accounts](#) article for more information.

If preferred, teachers can also edit student information to include the Student ID from **Roster** in the Reveal Math course. Refer to the [Open Learning - Manage Class Roster](#) article for more information.



Districts Using Auto-Rostering:

These districts are unable to edit the Student ID from Manage Users as this identifier can only be modified by the Automated Rostering Process. Depending on which type of rostering the district uses, the data may be received directly from the district's Student Information System (SIS) or Learning Management System (LMS).

For **OneRoster® districts**, the "UserSourcedID" field received in the roster data is set as the Student ID.

For **Clever® districts**, Clever Rostering is supported by McGraw Hill, Star, and iReady. To sign up to use Clever with McGraw Hill, submit our [McGraw Hill Integration Intake Form](#).

Note: Clever Rostering does not have to be configured by both platforms for a successful pairing. however, Student ID's must still match between platforms. If Clever is used by both McGraw Hill and Star or iReady, but the Student ID's do not match, contact your assessment provider's partner support.

Additional Support

Integration Support

Phone: 855-315-6417

Email: integrationsupport@mheducation.com

[McGraw Hill Integration Intake Form](#)

McGraw Hill K-12 Technical Support

Phone: 800-437-3715

Email: epgtech@mheducation.com

[Chat Support](#)