Inspera assessment

Inspera Assessment was updated October 2nd 2020

The fall has now fully arrived here in Norway and we hope all our users stay safe despite increasing covid-numbers around the world.

Below you have the improvements we have added this month followed by important information and what is planned for next release together with roadmap. At the end you can give feedback on how informative you found this note so we can improve further next time.

Please note that there will be no release webinar this month as we are gathering live demos of new functionality from the October, November and December releases in an expanded webinar after the December release. Sign up for the Q4 (fourth quarter) release webinar on December 10th here.
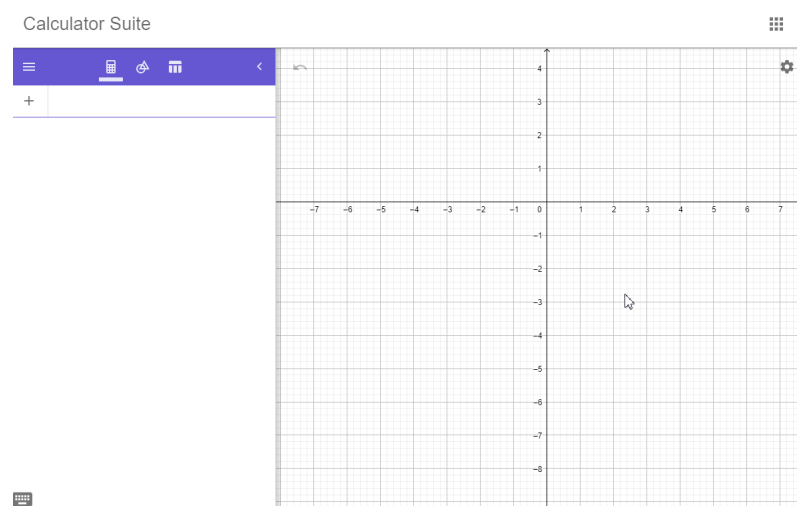
In addition we are arranging a webinar on how to use GeoGebra as a resource Tuesday the 27 October 2020 1:00 PM - 1:30 PM. Register for the webinar here.

New in this release

These are the improvements and changes available from October 2nd 2020:

Ending support for GeoGebra question and stimulus type

As informed in previous release notes, we are fully ending support for GeoGebra as question type and stimulus type. Most aspects are no longer supported and by the end of next week support will be fully ceased. You can instead use [GeoGebra as a resource](#), and we welcome you to join our webinar on how to use GeoGebra as a resource Tuesday the 27 October 2020 1:00 PM - 1:30 PM. [Register for the webinar here](#).

Marking 2.0: Threshold value editor is now available

As in the classic tool, the purpose of the Threshold value editor is to automatically determine the overall grade based on achieved marks.

The new version comes with a number of improvements, such as

- Resetting existing grades is no longer required to edit thresholds values
- Recalculation of grades is now a separate step. This allows experimenting with the threshold values and preview grade distribution live. The "Draft" threshold values are also visible to all graders, and allows collaboration.
- In tests with automatic questions only, grade calculation can be triggered directly using the new editor
- View list of all candidates that will have their grade recalculated before updating
- View list of all candidates that will <u>not</u> have their grade recalculated, due to manual grades, incomplete marks or confirmations.

[See detailed description here](#).

Settings   ✖ Close

Threshold values   Review and update results

Use threshold to automatically calculate grades. Please note: Thresholds are common to all graders. Complete marks are required. Manually set grades will not be updated.

Threshold values are up to date.

Review and update results ›

Grade	Minimum marks	Marks	% correct	Candidates	% of total candidates	Avg. marks
A	20	20 - 25	80% - 100%	0	N/A	N/A
B	16	16 - 19.99	64% - 79%	0	N/A	N/A
C	12	12 - 15.99	48% - 63%	0	N/A	N/A
D	8	8 - 11.99	32% - 47%	0	N/A	N/A
E	4	4 - 7.99	16% - 31%	0	N/A	N/A
F	0	0 - 3.99	0% - 15%	0	N/A	N/A

Marking: Other improvements

- FS (Norwegian users): Vurderingskombinasjonskode (Variant) is now visible in both classic tool and Marking 2.0
- Annotations: In Deliver setup, a new option to control the availability of Co-grader channel
- Excel grade import: Improved information to users when import is completed.
- Fixed issue with navigation for bands and criteria questions.
- Fixed issue with committee selector sometimes showing incorrect number of candidates per committee
- New grade scale available: 0.0 - 10.0 with decimal steps (0.0, 0.1 ... > … 9.9, 10.0) available

Added support for SEB 2.4.1 for Windows

We have received reports from customers experiencing issues with SEB 3.0.1 as this version does not close applications such as TeamViewer automatically. Based on requests we have added support for SEB 2.4.1 for Windows and also included links to download supported versions on our system requirements documentation in Help Center.

API improvements

For developers.

New API for controlling options on a test /v1/test/{testId}/options

The following settings are added in this release:

- Activate SEB settings on a test
  - Set SEB Pincode
  - Set invigilator password
- Activate Chromebook kiosk setting

- Set Invigilator password
- Activate explanation of grades
  - Enable administration of explanations
    - Request explanation of all grades
    - Allow grades to send explanation of grades directly to candidates
    - Set deadline for explanation

New options will be added to the new API in future releases and will be announced through release notes.

FS Integration improvement

- Non - anonymous tests: Updated GET method for [/v1/test/{testId}/appeals](#) to return student FS ID in separate field

URKUND integration improvements

- Submission under 430 characters will trigger exception displayed in Inspera Assessment stating that submission is too short for plagiarism control

Updated GET method for [/v1/test/{testId}](#) and [/v1/test/{testId}/submissions](#) API with field for question pulling

- Field *MaxScoreAfterSelection* was added to test APIs for export of maximum achievable score on a test where pulling of questions is activated.

Important information

Delay in Turnitin integration

Due to a new requirement that has to be included to ensure the basic Turnitin integrations works as intended, there will be a slight delay in TurnItIn basic integration (by one release). New planned release dates are:

- Beta version (for testing) - November release
- Full release - December release

Clarification on Urkund 1.1 release

For customers that have Urkund integration activated.

In the September release we announced new features in Urkund integration, including individual send addresses for submissions. This feature requires

activation. Please contact your Inspera primary contact or our Service Desk to activate functionality in Inspera.

We have also updated documentation regarding Urkund integration in our Knowledge Base for more information on how this feature works.

Planned for next release

The following key improvements are planned for the November release, but please note that there might be unknown events causing delays. You may also look at the Inspera public roadmap (signed in users only).
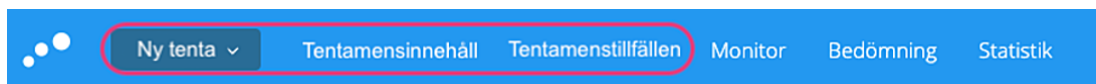
Improvement to test taker banner

In November release we will introduce a configurable *Connection lost messages* per test or template and improve the layout of the header in the student interface. Learn more

Update of Swedish expressions

For our Swedish language users only.
After feedback and wishes from customers, we will in the November release update some Swedish expressions in Inspera. No new functionality comes with this, everything will work as usual. Only a couple of words will be different in the interface:

"Tenta" instead of "Prov", as well as "Tentamensinnehåll" and "Tentamenstillfällen" instead of "Uppgifter" and "Prov" in the header for Swedish HE.

"Provinnehåll" and "Provtillfällen" instead of "Uppgifter" and "Prov" in the header for Swedish k12.

Item banking (testing only)

Ability to sort and store questions and content in a folder-like structure with structure and sorting features. There is also access restrictions and rules setting per item bank. This will first only be available for testing upon request.

VDI support (testing only)

Possibility to utilise Virtual Desktop Infrastructure (VDI).

This will first only be available for testing upon request.

Improvements to Marking 2.0

- Assign questions to graders
- Navigation in randomized/pulling section
- View log events
- Record audio feedback

Basic Turnitin integration

Ability to send candidate responses for plagiarism control via Turnitin. This will first only be available for testing upon request.

API and integration improvements coming next months

- New API to create, update and delete organizational units
  - Beta version - November release
  - Full feature release - December release
- Urkund integration improvement
  - Display Inspera events when Urkund integration returns error for better user experience - November release
- Options API - new feature planned releases:
  - Exam day settings - November release
  - Security settings in addition to SEB / Chromebook - November release
  - General settings - November / December release
  - Setting grading scale on test - December release
  - After test settings - December release
  - Grading workflow - January 2021 release
- FEIDE login changes (Norwegian high-ed)
  - Change FEIDE login to store students FEIDE ID - December / January release
- New API endpoint for export of test events - January release
  - The following events will be included in the export:
    - Absence
    - Incident extra time
    - Warnings including time and information
    - Manual log events
    - Pausing events

- Audio rewind events

Give feedback on this release note

You may provide feedback through this form.

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