


June 2019 Release Notes - Blackboard Learn

For setup information and guides, please see the following links:

- [Kaltura Video Building Block 5 for Blackboard Learn 9.x Installation and Upgrade Guide](#)
- [Kaltura Video Building Block 5 for Blackboard Learn 9.x User Manual](#) 

Additional links:

- [Blackboard's SaaS version Official Release Dates](#) .
- [Release Notes for Learn Self- and Managed-Hosting](#)
- [Kaltura's Latest Building Block Installation file](#) .

Version 5.2.7

These release notes pertain to the Kaltura Video Building Block 5 for Blackboard Learn 9.x, released June 30, 2019, build version 5.2.7, minimum KAF version 5.86.x, supporting the Blackboard SaaS, Self- and Managed-Hosting deployments .

The Kaltura Video Building Block supports the following service packs:

- Blackboard Learn Self- and Managed-Hosting - Q2 2019, Q4 2018, Q2 2018, and Q4 2017.
- Blackboard Learn SaaS in the classic Learn experience v3700.

New Features

This version introduces the following new items:

1. As Blackboard are moving to support JDK11, the Kaltura B2 was adjusted to support it. [\(1\)](#)
2. BSE v3 – The BSE v3 capabilities of embed size is now open. This will require KMS 5.86.x and the B2 version 5.2.7 and above. [\(2\)](#)
3. v3700 / Q2 2019 support

Resolved Issues

Issue	Description

KMS-19484	We have added a Name to the B2 iFrame. This is to update security policies where name is mandatory for iFrames to load in BB.
SUP-17110	Update to the Kaltura-policy.xml – this task was performed to allow full screen in Firefox for videos embedded by students.
KMS-19425	We have aligned the play button on the player in IE11
KMS-18901	B2 debug logging location have been updated for both SaaS and Hosted

Known Issues

Issue	Description
SUP-16735	Featured Media - We have adjusted the size of the featured Media div to fit the page. However, in some sizes the scroll bar appears. this will be fixed in next deployment.

Limitations

Issue	Description
KMS-19660	E-mail Announcemnts support - due to BB policy, dynamic URLs must be used for kaltura items. Kaltura is workign with the BB team to find a way to

support this feature.

Issue	Description

References

(1) KMS-19205; (2) KMS-19443, KMS-19208
