## VitalSource<sup>®</sup> Content Security

## **Protect Your Intellectual Property**

## Your content is your business. Do you know if it's safe?

Know the risks for each of the five steps for protecting your content.



**Delivering Content:** During the transfer process, you are at risk for lost or vulnerable content. Learn More: <u>Page 6 of Content Security: A Guide for Evaluating Best Practices</u>



**Content Storage:** Content that is not properly protected while stored can be vulnerable to breaches. Learn More: Page 7 of *Content Security: A Guide for Evaluating Best Practices* 



**Digital Rights Management:** Without proper DRM, content protection and content access may not meet the publisher's requirements, resulting in loss of revenue and putting intellectual property at risk. Learn More: <u>Page 8 of Content Security: A Guide for Evaluating Best Practices</u>



**Monitoring & Alerts:** Monitoring and alert systems need to identify and address new threats to minimize exposure. Learn More: <u>Page 10 of Content Security: A Guide for Evaluating Best Practices</u>



**External Validation:** The vendor could have gaps in the implementation of their security and antipiracy programs. Learn More: <u>Page 11 of Content Security: A Guide for Evaluating Best Practices</u>

Take your content security to the next level with <u>Content Security: A Guide for Evaluating Best Practices</u>. Find out the right questions to ask and what to look for to properly protect your content.