

## Thomson Reuters Data Security Addendum (December 2022)

This Data Security Addendum (the dendum) will apply to the Servicesset forth in the applicable der form, order confirmation, statement of work, invoice, commerce confirmation or similar agreemissured by such Thomson Reuters entity or entities (each, in any form, an Ordering Document) and is fully incorporated therein. In the event of a conflict between the terms and conditions of this Addendum and the Ordering Document, the terms and conditions of this Addendum replaces any Thomson Reuters security obligations that are isether.

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that you and your users must hold in confidence all usernames and passwords used for accessing the Services, and each user immediately change their username/password combinations that have been acquired by or disclosed to an unauthorized third particularly, you will notify Thomson Reuters if you become aware of any unauthorized party access to Thomson Reuters dataor systems, and vulnerabilities to your systems.

### 2. DATA SECURITY CONTROLS

- 2.1 Application Strategy, Design, and Acquisition.
  - (i) Thomson Reuters will inventorapplicable applications and network components and assess their busi2.5 (a)-2.8 (I) Tw 9.94



- (iii) Procedures will be maintaed for visitors and guests accessing sulfabration Reuters facilities.
- (iv) Thomson Reuters will employ physicsal feguards designed to protect Thomson Reuters Services systemsecurity threats and environmental hazards.

#### 2.7 Security Testing and Patching

- (i) Thomson Reuters will perform security testing for common security coding errors and vulnerabilities against systems hold or processing Your Data line with accepted industry standards
- (ii) Thomson Reuters willegularly scan systemsolding or processing Your Dallar security vulnerabilities and resolve findings within commercially reasonable and industry standianelines.
- (iii) Thomson Reuters will follow a commercially reasonable and industry standardty patching process.

### 2.8 Excharge, Transfer, and Storage of Information

- (i) Thomson Reuters willneryptYour Datawhen in transit externalland at resincluding any data backup with commercially reasonable encryption algorithms
- (ii) Thomson Reuterwill also use encryption for Your Dabæing transmitted across the public Internet or wirelessly, and as otherwise required by applicable laws. This obligation exittend to Your Data

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- 4.2 In the event of any such Security Breach, Thomson Reutertakellcommercially reasonable measures and actions to remedy or mitigate the effects of the Security Breach and preliform a root cause analysis to identify the cause of such Security Breach
- 4.3 Upon Customer's reasonablequest, Thomson Reuters may provide cumentation related such Security Breach including, to the extent known, a summary of trause of such Security Breach and steps taken to remedy the Security Breach and to prevent a reoccurrence. Thomson Reuters will reasonably cooperate with Customer in seeking injunctive or other equitable relief again any such person deemed r-24.2 (s)9.5 (ona)4.2 (bl)6.49.5 (e)4 0.2.9 (ns)dhh9 (he)4.2 (S)7.854 (en)-4 (s)9.5



of, or access to Your Datahere such breach of security is likely to result in a significant risk of harm to you or your Data Subject(s) or where Thomson Reuters is required by Applicable Data Protection Law to notify you thereof

"Services means the cloud computing services, softwære service, online research services, Professional Services, as well as any products, including installed software, supplied by Thomson Reuters that are detailed in the applicable Ordering Documen

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