LICENSE TO SHARE

OBJECT: As an external operative of S.U.C.C.E.S.S., you must securely deliver critical documents to your clients at headquarters. The catch: D.I.S.A.R.R.A.Y. agents have trapped you in your submersible. Luckily, your underwater communication device has four bars, your laptop is fully charged, and HQ replaced the glove box with a document scanner. Scan those documents and choose your path now!

RULES: Each player chooses one of the three sharing paths presented on the board. Once selected, each player must play that path until all documents are securely shared with HQ.

You choose EMAIL!

- Attach to email
- Send
- BACK ONE SPACE
- Email accidentally forwarded to several people, including D.I.S.A.R.R.A.Y. operatives
- BACK TO THE START

You choose PUBLIC, CLOUD-BASED FILE-SHARING TOOLS!

- Upload to file share
- Information is pooled together with other information, not using a unique encryption key. Oh no!
- Former agent now works for D.I.S.A.R.R.A.Y., still has file share access
- BACK TWO SPACES
- Former agent downloads documents
- **MISSION FAILED!**

You choose SHAREBASE!

- Upload to ShareBase through TLS
- **GAME CARD!**
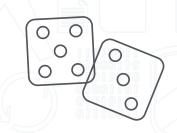
TLS!
Transport Layer Security (TLS) provides privacy and data integrity between two communicating applications. It's the most widely deployed security protocol and is used for web browsers and other applications that require data to be securely exchanged over a network.

- BACK TWO SPACES
- Hyland GCS decodes the encrypted file locally in memory
- **GAME CARD!**

GCS!
Global Cloud Services (GCS) hosts the Hyland Cloud, a world-class hosting architecture custom-built for hosting OnBase, an enterprise information platform, and applications like ShareBase, the cloud-based sharing application that expands the power of OnBase.

- GAIN ENCRYPTION KEY
- File written to storage using unique 256 bit-AES encryption key
- File encrypted at rest
- HQ requests file preview & ShareBase requests encrypted file at rest
- BACK TWO SPACES
- Preview generator receives and decrypts file in local memory
- **MISSION FAILED!**
- Preview is streamed from ShareBase to user via TLS
- Commander requires download
- ShareBase receives download request and retrieves file from storage
- BACK THREE SPACES
- ShareBase decrypts file and sends to HQ via GCS, which delivers via TLS
- File decrypted locally and scanned for viruses while written to storage*

MISSION ACCOMPLISHED!

GCS **TLS**

DOSSIER: SHAREBASE

ShareBase, an enterprise cloud-based sharing product, provides a secure, IT-approved platform to easily share information inside and outside the organization. Specifically designed for corporate use, ShareBase provides information governance to IT administrators by enabling them to closely control user access and permissions while creating an audit trail of user activity. When used in conjunction with OnBase, Hyland's industry leading content services platform, sharing content outside of OnBase becomes an automated part of your business processes, reducing bottlenecks through seamless collaboration. For more information, please visit **ShareBase.com**.

MISSION FILE

ShareBase by Hyland