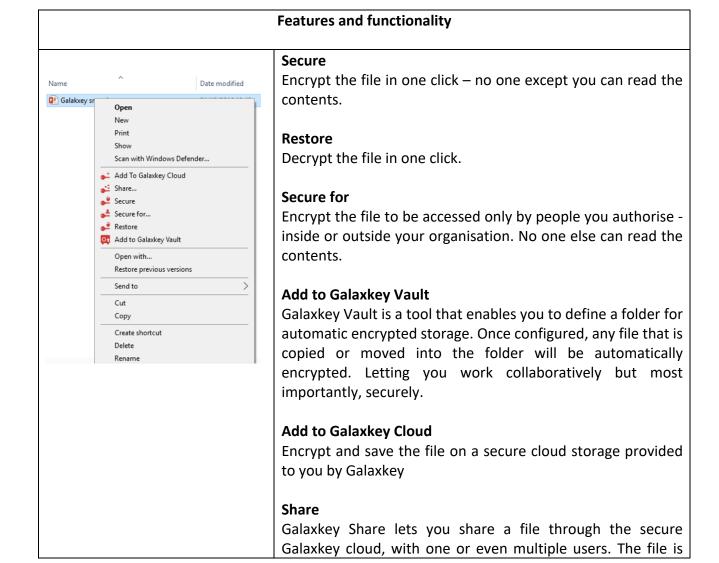
## Fact Sheet -Secure File Storage and Sharing

Organizations commonly store, send and share files to work quickly and more productively. Files are stored and shared in many ways – on our systems, network drives, through FTP, cloud and USB sticks. These files carry sensitive data such as audit findings, evidences, project status etc. As a leading advisory service provider in the region, we are responsible to protect these at all stages at rest, in transit, and while sharing.

We are pleased to introduce a solution from Galaxkey that enables you to secure your files. Galaxkey is a leading solution provider serving governments and enterprises globally, with its' strong encryption and security controls.

This solution has been implemented to provide you a simple and secure way to safeguard your files. We urge you to use the solution and feel safe while storing or sharing files!



	automatically encrypted at the source and then shared. The file is only accessible by the recipient you decide.
galaxkey®	<ul> <li>You don't need to remember any additional password – the file security features are accessible by simply using your Active Directory password</li> <li>Communicate freely with external users and Galaxkey will take care of seamlessly securing your email communication</li> <li>Share any file format or file size – enjoy the freedom</li> </ul>

## Do's and Don'ts

## Do's

- Use the solution to store your every sensitive file in an encrypted fashion
- Use Galaxkey Vault to simplify the experience even further just copy or move the file in the defined Vault folder and the file is secured
- Use the Galaxkey secure cloud storage if you want to access the file securely outside the organization's network over the cloud
- Use the Galaxkey secure Share option if you want to share the file securely outside the organization's network over the cloud
- If you want to share a sensitive file with anyone on USB stick, just secure for the intended recipient and then copy on the USB to share

## Don'ts

• Do not share your Active Directory password with anyone