How to protect SaaS & SSO data

CHECKLIST

STEP 1: MAP OUT YOUR SAAS ESTATE AND EXPOSE RISKS
Most SaaS applications go unprotected in organizations of all sizes.

- ○ Map out all SaaS applications and cloud services
- ○ Double-click on platforms and show all apps (ex. AWS)
- ○ Categorize by departments
- ○ Identify apps without native protection
- ○ For shadow IT, immediately ask users to add SaaS applications in use to Okta or Azure AD directory

STEP 2: PROTECT AND RECOVER SSO DATA
Ensure you can recover your configurations in case of a breach or accident.

- ○ Schedule daily backups - at a minimum
- ○ Enable granular restore
- ○ Ensure passwords are reset after restore
- ○ Keep 24/7 logs and event tracking
- ○ Enable notifications for all activity
- ○ Enable role-based access control (RBAC) for backup/recovery options
- ○ Regularly test the recovery process

GET STARTED WITH HYCU R-Graph TODAY!
Gain a complete picture of your data estate and start protecting your SaaS data, including Okta.