

WHERE ARE YOU IN YOUR CLOUD TRANSFORMATION JOURNEY?

Self Assessment:

1) Tick which statements are true in regards to your business.

2) See which stage you have the most ticks in. If you're split across stages, treat the lowest stage that's still "blocking" you as your priority area.

3) Similar scores across stages means you're probably mid-transition. In that case, write down the top 3 items you haven't achieved yet in the next stage up to get your next-step actions.

1 - CLOUD ATTACHED	We mainly use Microsoft 365, but identity / device / app management is still mostly on-prem.	<input type="checkbox"/>
	Most devices are AD joined and managed via Group Policy / on-prem tooling.	<input type="checkbox"/>
	Users are mastered in AD and synced to Entra ID (Entra Connect).	<input type="checkbox"/>
	Apps largely authenticate to AD (and may rely on AD FS or other federation).	<input type="checkbox"/>

2 - HYBRID	We're intentionally using Entra ID capabilities to improve security and access.	<input type="checkbox"/>
	Many Windows devices are Entra hybrid joined.	<input type="checkbox"/>
	SaaS apps are integrated with Entra ID (SSO / conditional access patterns emerging).	<input type="checkbox"/>
	We've enabled self-service password to reset and stronger password protection.	<input type="checkbox"/>
	Some legacy apps use Entra Application Proxy / secure hybrid access.	<input type="checkbox"/>

3 - CLOUD-FIRST	New Windows devices are Entra joined and managed with Intune by default.	<input type="checkbox"/>
	New apps / services are designed cloud-first unless there's a documented exception.	<input type="checkbox"/>
	Apps that used AD FS / federated identity have moved to Entra ID authentication (and, where relevant, password hash sync).	<input type="checkbox"/>
	We're actively planning (or executing) shifts for file / print and other shared services.	<input type="checkbox"/>
	B2B collaboration is handled through Entra ID.	<input type="checkbox"/>
	New groups are created/managed in Entra ID.	<input type="checkbox"/>

4 - MINIMISING ON-PREM AD	New joiners can be created directly in Entra ID (for at least some populations).	<input type="checkbox"/>
	We're executing a plan to move / replace AD dependent apps and services.	<input type="checkbox"/>
	We've replaced some on-prem workloads with cloud alternatives (e.g., Azure Virtual Desktop, Azure Files, Universal Print, managed database services).	<input type="checkbox"/>
	On-prem AD remains, but it's increasingly "for the exceptions."	<input type="checkbox"/>

5 - FULLY CLOUD	No on-prem IAM footprint is required for day-to-day operations.	<input type="checkbox"/>
	All devices are managed with cloud tooling (Entra ID + Intune).	<input type="checkbox"/>
	The user identity lifecycle is managed in Entra ID (joiner / mover / leaver).	<input type="checkbox"/>
	Users and groups are cloud native.	<input type="checkbox"/>
	Remaining network services that relied on AD have been relocated or retired.	<input type="checkbox"/>