

All clients

PREPARED BY

Harbour IT

DATE

12 Oct 2026

DATA COLLECTED

 12 Oct 2026, 06:36
UTC

MICROSOFT 365 TENANT

3 clients

How people sign in and how strong that is: methods by strength, admins without phishing-resistant MFA, the methods policy, and password age and expiry.

Filtered view. Strongest method: 12 of 12 rows, 1 column hidden. The headline figures cover every row.

Strongest method 12 6 to review

Each enabled member counted once, by the strongest method they have.

By strength

Phishing-resistant		19
Authenticator app or token		38
Phone (SMS or voice call)		10
None		42

Flag	Client	People	Admins	Share of members	What it means
	Contoso Legal LLP	4	0	21%	Bound to the real Microsoft sign-in page, so a fake page can't relay it.
	Contoso Legal LLP	9	1	47%	Strong, but a convincing fake sign-in page can relay a code or push approval.
● Medium	Contoso Legal LLP	3	0	16%	Weakest second factor: texts and calls can be intercepted or moved to another SIM.
● Medium	Contoso Legal LLP	3	1	16%	No second factor: the password alone gets in.
	Fabrikam Dental Group	9	0	17%	Bound to the real Microsoft sign-in page, so a fake page can't relay it.
	Fabrikam Dental Group	15	1	28%	Strong, but a convincing fake sign-in page can relay a code or push approval.
● Medium	Fabrikam Dental Group	4	0	7%	Weakest second factor: texts and calls can be intercepted or moved to another SIM.
● Medium	Fabrikam Dental Group	26	1	48%	No second factor: the password alone gets in.
	Northwind Traders	6	0	17%	Bound to the real Microsoft sign-in page, so a fake page can't relay it.
	Northwind Traders	14	1	39%	Strong, but a convincing fake sign-in page can relay a code or push approval.

Flag	Client	People	Admins	Share of members	What it means
● Medium	Northwind Traders	3	0	8%	Weakest second factor: texts and calls can be intercepted or moved to another SIM.
● Medium	Northwind Traders	13	1	36%	No second factor: the password alone gets in.

Prepared by Harbour IT (help@harbourit.example · 0161 496 0000). Read from Microsoft 365 with read-only access; nothing was changed. Data collected 12 Oct 2026, 06:36 UTC.