PASSWORDS AND SIGN-IN METHODS: PASSWORD AGE

All clients

Harbour IT

PREPARED BY	DATE	CLIENTS
Harbour IT	29 Nov 2026	3

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. Password age: 18 of 112 rows, Password last changed: older than a year. The headline figures cover every row.

Password age 18 8 to review

When each enabled member's password was last set. An old password matters most without MFA; an account that has never signed in may still have the password it was created with. Problems first, then oldest first.

Flag	Client	Account	Password last changed	Never expires	Synced from on-premises	Last sign-in	MFA set up	What it means
Medium	Contoso Legal LLP	reception@contoso.example	3 Apr 2024	Yes	No	Never	No	Never signed in, and the password was set over a month ago: it's probably still the one the account was created with. Block sign-in if it isn't needed, or reset the password.
	Contoso Legal LLP	jack.white@contoso.example	26 Sep 2025	Yes	No	29 Nov 2026	Yes	Unchanged for over a year; MFA protects it.
	Contoso Legal LLP	william.clark@contoso.example	25 Oct 2025	Yes	No	29 Nov 2026	Yes	Unchanged for over a year; MFA protects it.
	Contoso Legal LLP	olivia.wilson@contoso.example	23 Nov 2025	Yes	No	28 Nov 2026	Yes	Unchanged for over a year; MFA protects it.
Medium	Fabrikam Dental Group	reception@fabrikam.example	3 Apr 2024	Yes	No	Never	No	Never signed in, and the password was set over a month ago: it's probably still the one the account was created with. Block sign-in if it isn't needed, or reset the password.

Flag	Client	Account	Password last changed	Never expires	Synced from on-premises	Last sign-in	MFA set up	What it means
Medium	Fabrikam Dental Group	olivia.taylor@fabrikam.example	15 Oct 2025	Yes	No	23 Nov 2026	No	Unchanged for over a year and no MFA: if it ever leaked, it still works on its own.
Medium	Fabrikam Dental Group	ava.jackson@fabrikam.example	20 Oct 2025	Yes	No	26 Nov 2026	No	Unchanged for over a year and no MFA: if it ever leaked, it still works on its own.
Medium	Fabrikam Dental Group	lily.white@fabrikam.example	13 Nov 2025	Yes	No	29 Nov 2026	No	Unchanged for over a year and no MFA: if it ever leaked, it still works on its own.
Medium	Fabrikam Dental Group	arthur.williams@fabrikam.example	18 Nov 2025	Yes	No	29 Nov 2026	No	Unchanged for over a year and no MFA: if it ever leaked, it still works on its own.
	Fabrikam Dental Group	amelia.jackson@fabrikam.example	26 Sep 2025	Yes	No	29 Nov 2026	Yes	Unchanged for over a year; MFA protects it.
	Fabrikam Dental Group	owen.smith@fabrikam.example	25 Oct 2025	Yes	No	29 Nov 2026	Yes	Unchanged for over a year; MFA protects it.
	Fabrikam Dental Group	william.lewis@fabrikam.example	23 Nov 2025	Yes	No	26 Nov 2026	Yes	Unchanged for over a year; MFA protects it.
Medium	Northwind Traders	reception@northwindtraders.example	3 Apr 2024	Yes	No	Never	No	Never signed in, and the password was set over a month ago: it's probably still the one the account was created with. Block sign-in if it isn't needed, or reset the password.
Medium	Northwind Traders	alfie.roberts@northwindtraders.example	20 Oct 2025	Yes	No	17 Nov 2026	No	Unchanged for over a year and no MFA: if it ever leaked, it still works on its own.
	Northwind Traders	ethan.green@northwindtraders.example	26 Sep 2025	Yes	No	29 Nov 2026	Yes	Unchanged for over a year; MFA protects it.
	Northwind Traders	hannah.patel@northwindtraders.example	25 Oct 2025	Yes	No	23 Nov 2026	Yes	Unchanged for over a year; MFA protects it.

Flag	Client	Account	Password last changed	Never expires	Synced from on-premises	Last sign-in	MFA set up	What it means
	Northwind Traders	ella.baker@ northwindtraders.example	18 Nov 2025	Yes	No	29 Nov 2026	Yes	Unchanged for over a year; MFA protects it.
	Northwind Traders	george.robinson@ northwindtraders.example	23 Nov 2025	Yes	No	28 Nov 2026	Yes	Unchanged for over a year; MFA protects it.

Prepared by Harbour IT (help@harbourit.example · 0161 496 0000). Read from Microsoft 365 with read-only access; nothing was changed. Data collected 29 Nov 2026, 18:57 UTC.