RISKY USERS

Contoso Legal LLP

Harbour IT

PREPARED BY	DATE	DATA COLLECTED	MICROSOFT 365 TENANT
Harbour IT	28 Nov 2026	28 Nov 2026, 04:00 UTC	contoso.onmicrosoft.com

Accounts Entra ID Protection rates at risk or confirmed compromised, and the risk resolved recently (needs Entra ID P2).

Filtered view. At risk now: 3 of 3 rows, 1 column hidden. The headline figures cover every row.

At risk	High risk	Confirmed compromised	Recently resolved
2	1	1	1
Not counting 1 deleted account	At risk with a high risk level	An admin confirmed someone else had the account	Remediated, dismissed or confirmed safe, last 90 days

At risk now 3 2 to review

Accounts Entra ID Protection thinks someone else may be using. Check each with the person. If they don't recognise recent sign-ins, reset the password, sign them out everywhere (revoke sessions) and check their MFA methods, inbox rules and app consents, then confirm the account compromised or dismiss the risk in Entra ID Protection so it leaves this list.

Flag	Account	Name	Risk level	Detail	Account deleted	Last updated (UTC)
High	bobby.marsh@contoso.example	Bobby Marsh	High	An admin confirmed the account compromised	No	22 Nov 2026, 04:00
Medium	annabel.fraser@contoso.example	Annabel Fraser	Medium	–	No	23 Nov 2026, 04:00
Low	gone@contoso.example	Gone	High	–	Yes	8 Nov 2026, 04:00

Recently resolved 1

Accounts whose risk was remediated, dismissed or confirmed safe in the last 90 days. A password reset or MFA prompt by a risk policy remediates automatically; dismissed risk is an admin's decision that it wasn't the person's account being misused.

Account	Name	Risk level	Outcome	How	Resolved (UTC)
info@contoso.example	Info	None	Remediated	The person reset their password securely	29 Oct 2026, 04:00

From Entra ID Protection's risky users. A user's risk combines every risky sign-in and detection (leaked credentials, unusual activity) Microsoft has linked to the account. Times are UTC.

Prepared by Harbour IT (help@harbourit.example · 0161 496 0000). Read from Microsoft 365 with read-only access; nothing was changed. Data collected 28 Nov 2026, 04:00 UTC.