

A new free authentication option for businesses hits the market

Multi-factor authentication provider, LoginTC, has introduced a new free, hardware-independent authentication method called Passcode Grid to their solution.

OTTAWA, ON, CANADA, March 1, 2023 /EINPresswire.com/ -- As cyber threats continue to rise and more businesses are feeling the pinch, organizations looking for a way to securely and costeffectively protect their critical infrastructure have a new tool they can implement.

	Serial #: 2112-952482			Expires: Never		
	Α	В	С	D	Е	
1	RTG	KSJ	SIX	NHQ	UCY	1
2	WIM	DCN	YVL	MDC	OBU	2
3	UVM	GCH	GTZ	JGN	MKG	3
4	TZT	RLS	ZNG	RHA	PCY	4
5	UYG	WUZ	XFH	LMP	GBM	5

An example of a Passcode Grid

Canadian cybersecurity start-up Cyphercor has introduced <u>Passcode Grid authentication</u> as a new authentication method for their MFA service.



Melding security and accessibility has been the goal of LoginTC for the past twelve years. Passcode grid continues to fulfill that goal."

Diego Matute, CEO & Founder of Cyphercor

Passcode grid authentication is a simple, no-cost authentication option for organizations and end-users who need added flexibility in their MFA solution. A passcode grid is a five-by-five table of rows and columns that is generated uniquely for each user.

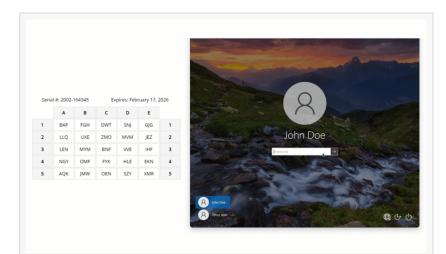
"This is a big achievement for the MFA industry," said CEO of Cyphercor, Diego Matute. "Melding security and accessibility has been the goal of LoginTC for the past

twelve years. Passcode grid continues to fulfill that goal. It's the culmination of significant customer consultation and significant investment in R&D."

Passcode grids can be saved as PDF files or printed out for users to authenticate with, making it a completely free authentication method that doesn't require any additional devices to operate. For organizations that aren't able to have employees use their personal devices for authentication, passcode grid offers flexibility without adding additional cost.

Passcode grid is also available for offline Windows Logon and RDP access.

"Passcode grid adds to our existing offline authentication methods, but without requiring the use of a smartphone or the need to generate temporary bypass codes" said CTO Thomas Sydorowski. "It's important for businesses to have flexibility and versatility however they need their users to authenticate."



An example of Offline Windows Logon with Passcode Grid

Passcode grid was first made available in the initial release of <u>LoginTC Managed</u>, Cyphercor's onpremises MFA solution.

Organizations looking for additional flexibility and versatility in their authentication options are encouraged to <u>try it out</u> for themselves, completely free for 15-days.

Victoria Savage Cyphercor +1 437-345-5896 email us here

This press release can be viewed online at: https://www.einpresswire.com/article/619536246

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.