Building Europe's Capacity to Defend Itself

Paolo Palumbo

VP, AI Security, WithSecure Corporation

WITH secure

Tuesday, March 2, 2004

More and more

Posted by Mikko @ 22:23 GMT

This is getting ridiculous - we've just found Bagle.J (10th variant) - and Mydoom.G! Previous Mydoom variant was found almost two weeks ago, on February 20th.

Bagle.J spreads also in password protected ZIPs but uses a Wordpad icon instead of the folder icon.



prqtwjwx.exe

© FS Corp.

Bagle.J includes this hidden message:

*"Hey, NetSky, f*ck off you b*tch, don't ruine our bussiness, wanna start a war ?"*

While Mydoom.G includes this:

"to netsky's creator(s): imho, skynet is a decentralized peer-to-peer neural network. we have seen P2P in Slapper in Sinit only. they may be called skynets, but not your shitty app."

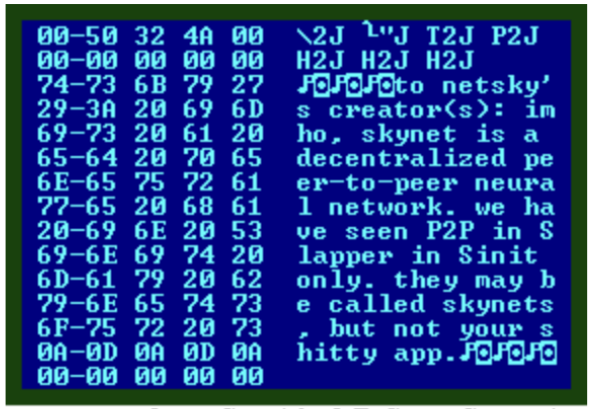


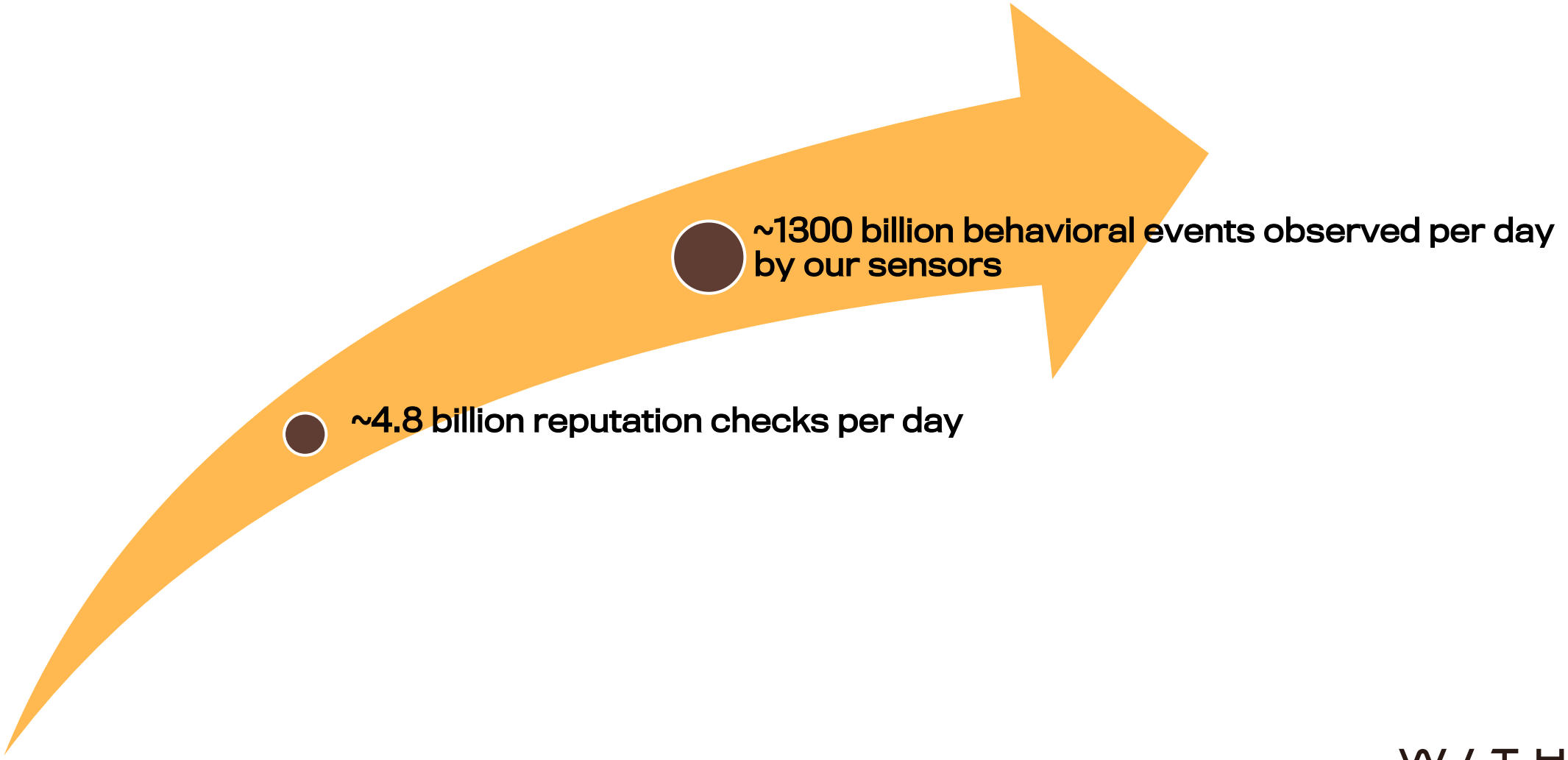
Image Copyright © F-Secure Corporation

So apparently the authors of Bagle and Mydoom wanted to send a message to the authors of Netsky.

Links to the descriptions:
Bagle.J
Mydoom.G

W / T H
secure

Upward trends



WITH secure


WATCH
YOUR
STEP



Announcements

Statement on the US government directive to suspend access to Fable 5 and Mythos 5

Jun 12, 2026

The US government, citing national security authorities, has issued an export control directive to suspend all access to Fable 5 and Mythos 5 by any foreign national, whether inside or outside the United States, including foreign national Anthropic employees. The net effect of this order is that we must abruptly disable Fable 5 and Mythos 5 for **all** our customers to ensure compliance. **Access to all other Anthropic models will not be affected.**

WITH secure

NEWS > TECHNOLOGY

Mythos saga reveals how weak Europe is right now on AI

The EU has a plan to fix its AI problem, but it won't solve the fact that the bloc has neither the technology nor control over the guy who does.

LISTEN COPY LINK

WITH secure

THREAT INTELLIGENCE · FULL TECHNICAL REPORT

The AI-Assisted Breach of Mexico's Government Infrastructure

Between late December 2025 and mid-February 2026, a threat actor breached at least nine Mexican government organizations at federal, state, and municipal levels.

By **Eyal Sela**, Director of Threat Intelligence, Gambit Security

W / T H secure

Where you buy shapes
where capability grows



Expertise



Research



Future defence

WITH secure



Scan to connect on LinkedIn

WITH secure

WITH®

secure