

Hacker posts 1.9 million Pixlr user records for free on forum

By Lawrence Abrams

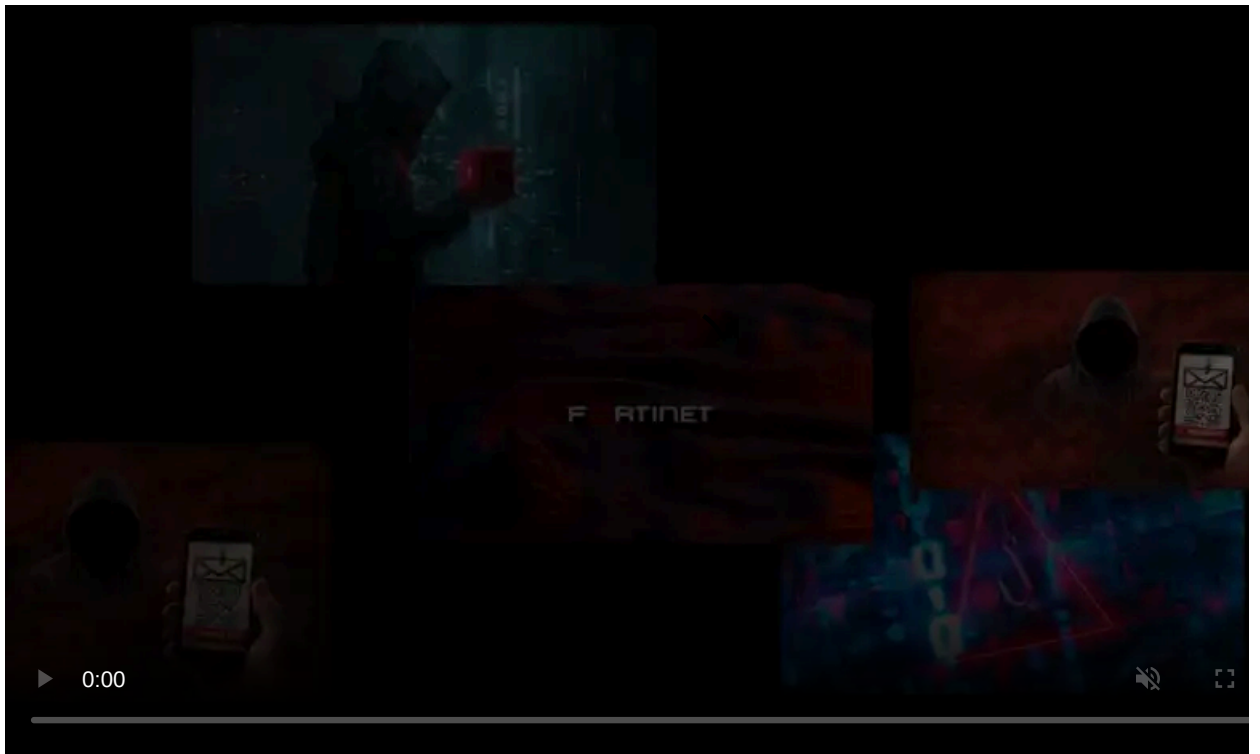
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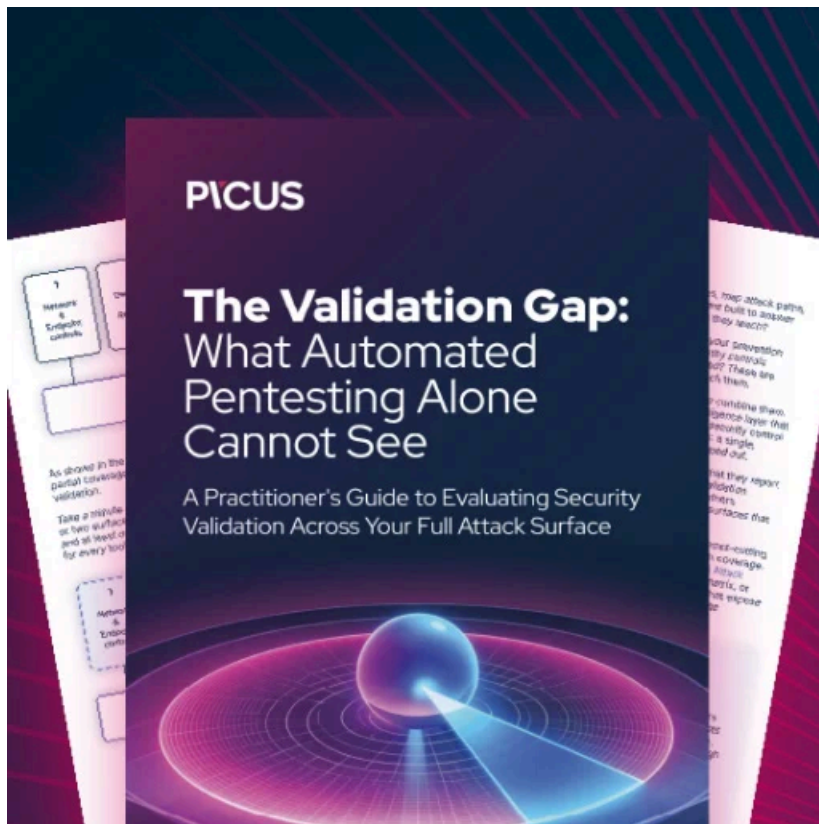
A hacker has leaked 1.9 million Pixlr user records containing information that could be used to perform targeted phishing and credential stuffing attacks.

Pixlr is a very popular and free online photo editing application with many of the same features found in a professional desktop photo editor like Photoshop. While Pixlr offers basic editing tools for free, the site also provides premium memberships that include more advanced tools, stock photos, and other features.

Over the weekend, a threat actor known as ShinyHunters shared a database for free on a hacker forum that he claims was stolen from Pixlr while he [breached the 123rf stock photo site](#). Pixlr and 123rf are both owned by the same company, Inmagine.



Update 1/20/2021: Article was updated to include the correct number of user records. Originally, we stated 1.4 million user records, but the actual number is 1.9 million.



[Automated Pentesting Covers Only 1 of 6 Surfaces.](#)

Automated pentesting proves the path exists. BAS proves whether your controls stop it. Most teams run one without the other.

This whitepaper maps six validation surfaces, shows where coverage ends, and provides practitioners with three diagnostic questions for any tool evaluation.

Source: <https://www.bleepingcomputer.com/news/security/hacker-posts-19-million-pixlr-user-records-for-free-on-forum/>