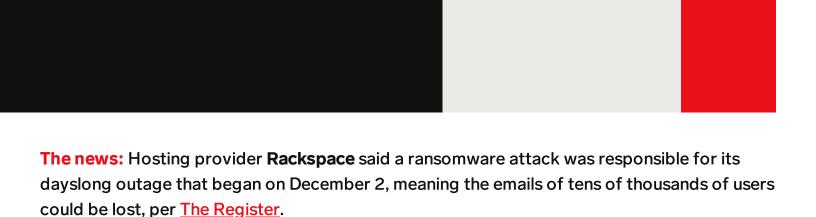
## Rackspace's massive email outage caused by ransomware

**Article** 



A big target for ransomware criminals: Ransomware attacks happen through phishing emails or websites containing malware that can gain access to a user's PC and spread throughout a

network.

- Most ransomware attacks infect individuals or companies and hold their data hostage. In the case of Rackspace, a ransomware attack could have taken email and other customer information worth billions of dollars.
- Rackspace stated that the <u>intrusion was isolated to its hosted Exchange businesses</u>.
- The company also said in an SEC filing Tuesday that the attack "may result in a loss of revenue" for its \$30 million Exchange business, as well as other "incremental costs."
- Rackspace customers, made up of thousands of companies and tens of thousands of users, were told to "self-migrate" to a competing mail hosting service.
- Customers haven't heard back on data loss, restore time, or access to email archives.

Rising tide of cyber threats: One in 40 organizations is targeted by a ransomware attack weekly, with government, military, education, research, and healthcare industries the most targeted, per <a href="CheckPoint Research">CheckPoint Research</a> (CPR), a 32% YoY increase.

More than 25% of organizations expect double-digit growth in cybersecurity budgets in 2022, per <a href="PwC's 2022 Global Digital Trust Insights">PwC's 2022 Global Digital Trust Insights</a> report.

The bigger picture: The ransomware attack could be devastating for Rackspace and a wakeup call for any business relying on third-party hosting services to securely manage their data.

