

#### 11 REASONS TO LEVEL UP AGAINST

# CYBER THREATS

#### MORE THAN 3 BILLION PEOPLE<sup>1</sup>

play video games of some form, and players of games are favorite targets for cyber attacks. The stakes are high as attackers may share cheats and stolen in-game currency or hold source code for ransom. Game companies must invest in stopping cyber threats to prevent economic loss and damage to the user experience.



\*178.8 BILLION

Global games market revenue<sup>2</sup>

**\*44.7** BILLION

Mobile gaming revenue H1 20213

#### **HOW THEY ATTACK**

#### TOP 3

Web App Attack Vectors4



Structured Query Language Injection



**Local File Inclusion** 



**Cross-Site Scripting** 

#### TOP 5

PC Games Exploited for Malware<sup>5</sup>











Web App Attacks in 2020 vs 20196



340%





## **CYBER ATTACK FALLOUT**



a negative experience due to cheaters9



due to cheating<sup>10</sup>







### PROTECT YOUR CLOUD **GAMING INFRASTRUCTURE** Learn more at Lacework.com



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- www.akamai.com/newsroom/press-release/video-game-industry-faced-highest-growth-in-cyberattacks-during-www.akamai.com/our-thinking/the-state-of-the-internet/global-state-of-the-internet-security-ddos-attack-reports and the state-of-the-internet-global-state-of-the-internet-security-ddos-attack-reports are state-of-the-internet-global-state-global-state-of-the-internet-global-state-of-the-internet-global-state-global-s