

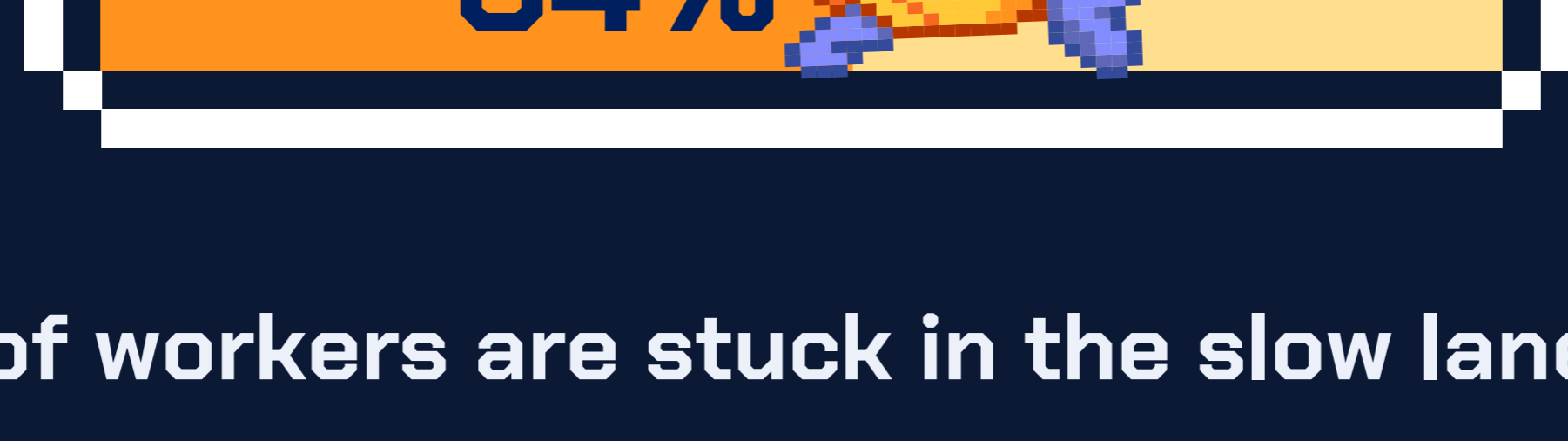
Outdated tech is costing you more than you think

Uncover the hidden workforce impact of legacy technology

When workers spend their days grinding through slow, frustrating tools, productivity takes the hit. The message is clear: Their organization doesn't value their time or enable their best work. The fix isn't a patch. **It's a full system upgrade.**

Organizations that weave AI into their transformation strategy can modernize systems, streamline workflows, and build the agility to evolve and innovate at speed.

AI doesn't just replace the old stack – it extends the value of what already exists, while leveling up employee engagement, productivity, and retention in the process.



64% of workers are stuck in the slow lane.

Ineffective tech isn't just slow – it's eroding productivity.

1 in 3 workers are ready to rage quit.



Bad tech doesn't just slow you down.
It wears you out.

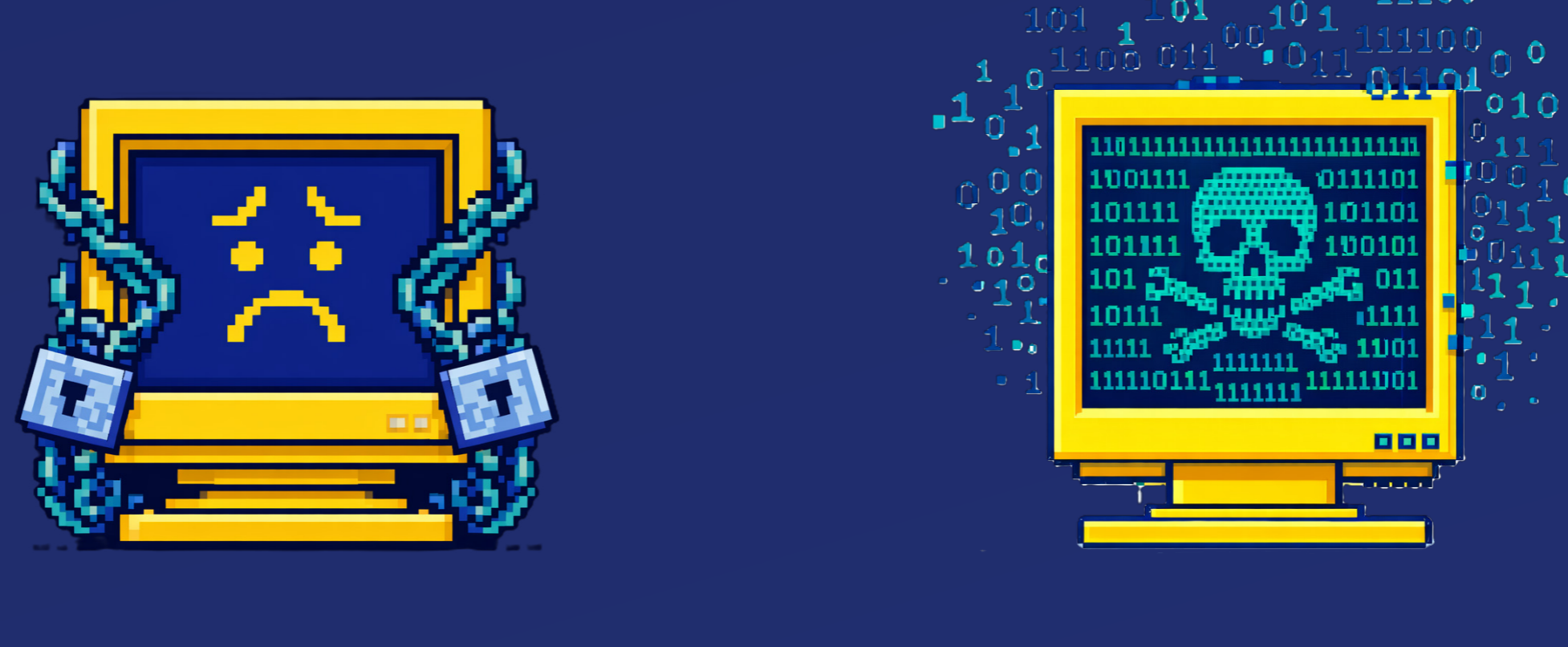
Most players don't know they're stuck on a legacy load screen.



Only **31%** say they use legacy tech. The other **69%** are unsure.

The actual footprint of legacy tech is likely much larger than the numbers show.

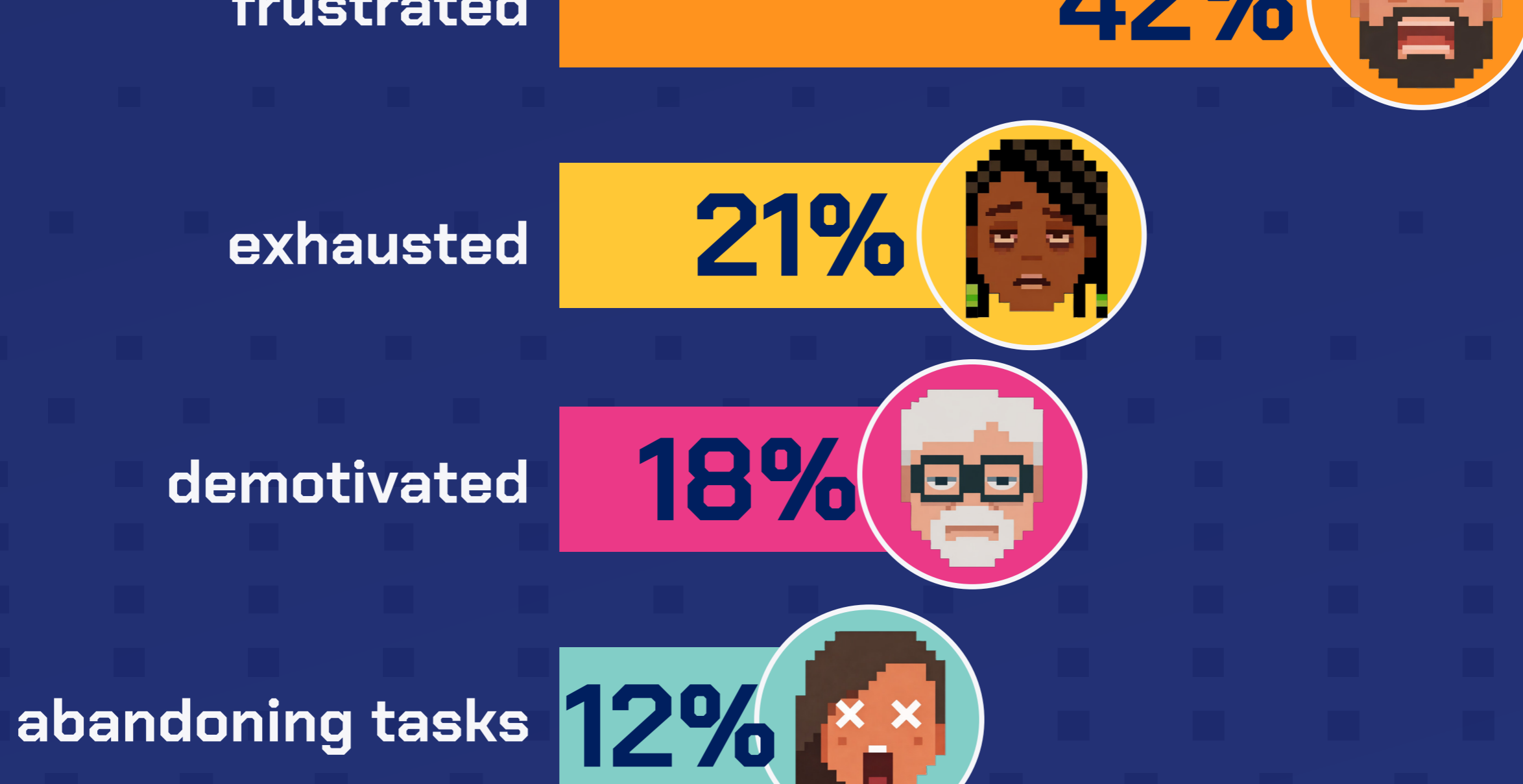
The dungeon you can't escape is real – and it's your tech stack.



18% of orgs are stuck on desktop-only mode.

And **10%** never made it off the green screen.

Ineffective technology leaves employees:



Employees rate their work



24% frustrating

23% slow

18% outdated

Tech frustration should be a rare glitch – not standard gameplay.

More than half of workers say they're denied modern tools.



And **1 in 4** say their tech is actively working against them every single day by hindering their productivity.

Employees know exactly what power-ups they need:



46% faster speed

28% automation of the repetitive stuff

23% fewer errors, more accuracy

Ready to transform?

For more information, visit: pega.com/solutions/legacy-transformation