What to Say Instead

Cyber Babble	₩ CEO	器 cio	⊕ соо	\$ CFO
"We need to implement Zero Trust."	"We're modernizing how our data moves across the company to cut exposure and speed up decision- making."	"We're reducing unnecessary trust paths in our systems fewer single points of failure, smoother operations."	"We're tightening how systems talk to each other to minimize operational disruption."	"We're reducing fraud exposure and audit risk without adding overhead."
"Our attack surface is expanding."	"Growth has expanded our digital footprint I'm quantifying that exposure, so you know where the real financial risk sits."	"Every new app or cloud service widens the IT footprint. I'm mapping that growth to keep performance and risk balanced."	"We're aligning security with how our teams actually operate, not slowing them down."	"This is about understanding where uncontrolled cost and liability can enter the system."
"We need stronger IAM controls."	"We're protecting customer and employee data by ensuring access aligns to business need."	"We'll streamline identity management so users get faster access, and we can prove compliance with less manual work."	"We're automating provisioning and off-boarding to reduce human error and time loss."	"It's a cost-avoidance play: fewer access-related incidents, less downtime, and cleaner audits."
"We must address shadow IT."	"We're eliminating ungoverned tech spend and improving accountability for data usage."	"We'll inventory unsanctioned apps and bring them under secure management, so they don't create hidden dependencies."	"We'll keep tools teams love just make sure they don't expose sensitive data or cause outages."	"This improves budget accuracy fewer duplicate subscriptions, fewer unplanned vendor costs."
"We need to improve incident response."	"We're protecting brand trust and limiting business disruption during inevitable incidents."	"We're tightening coordination between IT, ops, and security so issues get resolved faster with clearer ownership."	"We're reducing downtime risk and making sure recovery playbooks actually work under pressure."	"It's about preserving revenue and controlling loss when something goes wrong."
"We need more funding for security tools."	"We can show ROI by tying investments to avoided losses and faster delivery."	"Let's align tool spend with what delivers measurable uptime, automation, or user efficiency."	"We'll prioritize spend where it accelerates business continuity."	"We'll present a cost-to-risk ratio every dollar should have a quantifiable reduction in exposure."
"We have to manage third-party risk."	"We're protecting our supply chain and reducing dependency risk critical for investor confidence."	"We'll assess vendors based on their ability to protect our shared data without slowing delivery."	"We're verifying vendor resilience, so operations stay continuous even if one provider fails."	"We're reducing financial exposure from vendor-driven breaches or penalties."
"We need to strengthen compliance posture."	"We're avoiding fines and ensuring the company can scale safely into new markets."	"We're mapping regulatory requirements directly to our workflows to minimize audit friction."	"Compliance tasks will feel more like good business hygiene, not extra work."	"This reduces audit costs and improves our insurability profile."
"We have to improve security awareness."	"We're building a culture of risk ownership across every function."	"We'll target training where human error costs us most fewer clicks, faster reporting."	"We'll make training relevant to actual workflows, so teams don't tune it out."	"Fewer incidents mean lower operational and insurance costs."
"Our risk score is high."	"Here's the quantified exposure in dollars and what it takes to move the needle."	"We're using real data to prioritize which issues block business performance."	"I'll show which risks affect uptime and which are just noise."	"Think of this as our financial risk heatmap actionable, not theoretical."



