

# The Hidden Cost of Poor UAT

**Minimize production defects.**  
**Maximize release success.**

UAT isn't just a testing step — it's a business safeguard.





# Sound Familiar?

- ⚠ Defects hit production
- ⚠ User adoption drops
- ⚠ Teams waste time chasing vague bugs
- ⚠ Audit readiness? Uncertain





# What's Really Going Wrong?

✗ Shared sandbox credentials

✗ Bug reports with no context

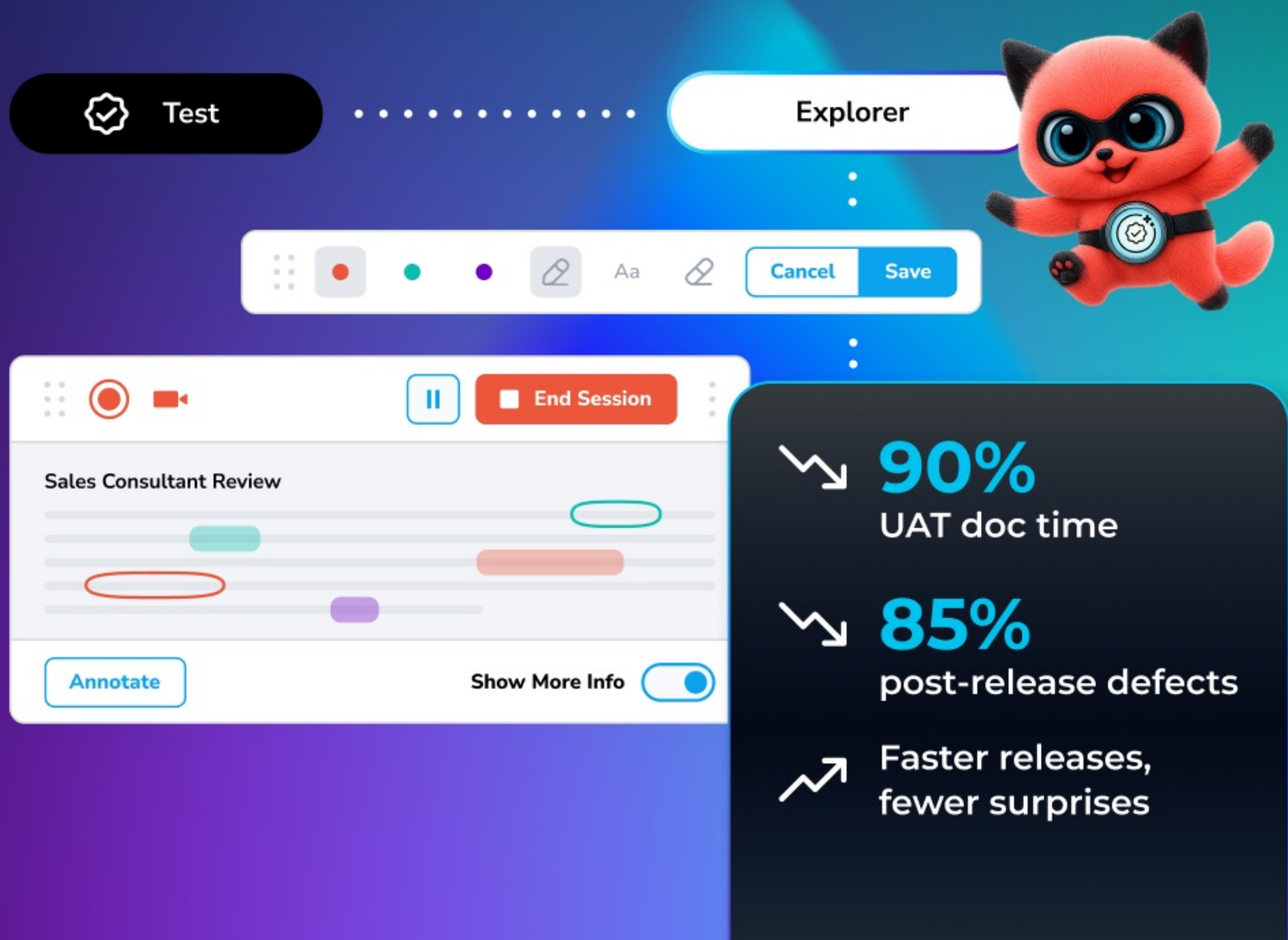
✗ Excel sheets for test tracking

✗ Vague feature instructions



# Introducing Copado Explorer

- ✓ Auto-capture every test step
- ✓ One-click defect reporting
- ✓ Structured, audit-ready documentation
- ✓ Seamless sync to Jira, ADO & Copado



The image displays the Copado Explorer interface and its mascot. The interface includes a 'Test' button with a checkmark icon, a 'Test' label, and a 'Test' button. Below this is a toolbar with icons for a grid, a red circle, a green circle, a purple circle, a magnifying glass, a text editor (Aa), a link icon, and 'Cancel' and 'Save' buttons. The main window shows a 'Sales Consultant Review' document with a timeline and an 'Annotate' button. A 'Show More Info' toggle is also present. The mascot is a red cat wearing a black mask and a black belt with a silver buckle.

Test

Explorer

Cancel Save

Sales Consultant Review

Annotate

Show More Info

End Session

90%  
UAT doc time

85%  
post-release defects

Faster releases,  
fewer surprises