

## Ongoing Steps to Make Sure You Are Actually Safer, Not Just Documented

Most assessments stop at the report. That is not how ATS works. A good VAPT is more than a moment in time; it marks the beginning of a stronger security posture. This checklist shows how to keep your risk posture aligned, your remediations effective, and your next test smarter than the last.

### VAPT Maintenance Checklist: What to Do After the Findings

- ☐ **Review the full VAPT report with internal stakeholders.**  
Bring in your IT lead, security team, and any system owners affected. Understanding what was found is the first step to actually fixing it.
- ☐ **Prioritize and assign remediation actions.**  
Not everything needs to be fixed at once. Use the severity ratings and business impact to rank issues, assign owners, and start patching what matters most.
- ☐ **Document timelines and patching progress.**  
Keep a record of when fixes are applied. This is critical for compliance, insurance, and future assessments, and it reduces repeat findings.
- ☐ **Schedule a retest for high-severity vulnerabilities.**  
ATS offers a complimentary retest of critical findings within six months. Take advantage of it. Verifying the fix is just as important as making it.
- ☐ **Adjust your internal security policies based on findings.**  
What did the test reveal about user behavior, misconfigurations, or access policies? Use those insights to improve, not just to patch.
- ☐ **Add VAPT reports to your compliance and audit trail.**  
A strong report demonstrates due diligence, continuous improvement, and security maturity. Keep it accessible when regulators or clients ask.
- ☐ **Pen testing is not a complete defense; it is a pressure test. Make it part of a broader, continuous approach.**  
ATS can help you plan testing frequency and add ongoing services that keep vulnerabilities from returning.
- ☐ **Debrief with ATS to plan future assessments.**  
Talk with your ATS team about what changed, what worked, and what comes next. The more aligned we are, the more useful the next test becomes.

#### What This Means

A strong penetration test is not about the number of findings; it is about what you do with them. This checklist helps your organization move from assessment to action and from reactive to resilient.

Questions about timing, retesting, or next steps?

**We're here.**

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