# Proactive IT vs. Reactive IT



IT issues can break your business or prove to be just a minor hiccup—it all depends on your approach. **Proactive IT prevents** problems before they escalate. **Reactive IT waits** until it's too late.

Which side are you on?

### Prevent or Repair?



### **Proactive IT**

Finds and fixes problems early.



Waits for breakdowns to happen.

## Security First or Risk Exposure?

#### **Proactive IT**

Reduces cyber risks through regular updates and audits.



### **Reactive IT**

Fixes security gaps only after a breach.





### **Smart Investment** or Costly Surprises?

### **Proactive IT**

Cuts downtime and prevents expensive failures.



### **Reactive IT**

Leads to unpredictable repair costs sending you over budget.

### Long-term Strategy or Short-term Fix?

#### **Proactive IT**

Aligns IT with business growth.



### **Reactive IT**

Focuses on patching immediate issues.

A proactive IT strategy keeps your business ahead, secure, efficient and prepared.

Ready to move from IT firefighting to IT foresight? **Contact us today to build a proactive IT strategy.**