

# INTELLIGENT PATCH REMEDIATION FOR REMOTE WORKSTATIONS

JetPatch is an intelligent vulnerability remediation platform that minimizes the cyber risk and designed for the modern work era. It uses machine learning to predict patching success rates while doing the 'heavy lifting' of deploying patches and reach cyber hygiene across remote workstations.

## THE WORK FROM HOME CHALLENGE

- Working from home is no longer a novel possibility available only for the privileged employees, but rather a common practice that is crossing sectors, cultures, and geographies and transforming the world of work as we used to know it. This dramatic change forces organizations to rethink their security and IT strategies, as the operational focus shift from securing the perimeter securing the individual, who is now rarely within the corporate premise.

## REMOTE WORKSTATIONS CYBER RISK

- Employees now pose a bigger risk since there is no visibility into their endpoints status and compliance and they do not adhere to the latest security updates as they continue to access corporate resources from afar.
- Lack of connectivity to vulnerability scanning data and poor connectivity limit the ability to effectively enforce an adequate corporate security policy.

## THE JETPATCH SOLUTION

- JetPatch takes an innovative approach to remote workstation patching, leveraging security tools that already exist in the organization, as well as best practices, to optimize remote endpoint remediation process and achieve continuous compliance.
- JetPatch provides security and IT teams with the tools, data and process to maintain cyber hygiene and patch remote endpoints in a controlled and efficient manner, without impacting user productivity.

## THE JETPATCH ADDED VALUE

### Value to Security

Faster Time to Remediation



Security & Compliance



Patch Vulnerabilities

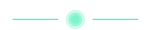


Process Governance

### Value to IT

Compliance Dashboard

Process Optimization

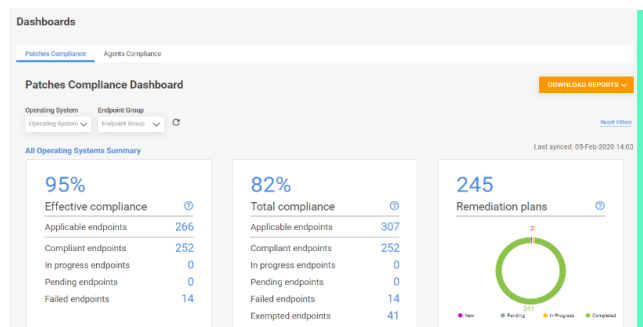


Downtime Prediction



Automatic Notifications

## JETPATCH COMPLIANCE DASHBOARD



## KEY PRODUCT FEATURES

### Compliance Dashboard

Views and analyzes the entire vulnerability remediation process in a single, easy-to-understand dashboard

### Cyber Hygiene

Enforces security (CISO) policies and compliance using automated actions and rules

### Continuous Compliance

Ensures that endpoints are always up-to-date with latest industry software updates

### 3<sup>rd</sup> Party Applications

Supports patch remediation for a wide array of end-user applications, ensuring productivity and security of remote users.

### On-Device Agent

Leverages agent management capability to deploy a light agent to ensure an efficient control during remote connectivity

### Machine Learning Insights

Analyzes and learns the root causes of remediation process delays and implications, predicts patch success rate and provide preemptive steps

## PREDICTIVE PATCHING INNOVATION

JetPatch is taking vulnerability remediation operations *beyond* intelligent automation by simulating the future success of a patch cycle before it is executed. Using a multi-layer machine learning model, built on top of a data lake, the platform generates a variety of actionable insights, helping IT and security teams fix root causes of remediation process delays ahead of time, and maximize remote endpoints compliance.

### Predictive Patching

Let us analyze your environment and predict its patching success rates



Calculate applicable endpoints



Retrieve dependencies



Analyze patches catalog



Scan endpoints statuses



Predict patching success rates

[RUN PATCHING SIMULATION](#)



JetPatch automates vulnerability remediation to help enterprises proactively eliminate security flaws and achieve continuous compliance across endpoints and environments.

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