



**\$7.5 BILLION +** in ransomware payments each year by US state, local, and education facilities

Ransomware attacks can have significant impacts on the state, local governments, and educational institutions, such as diversion of critical services, massive financial loss, exploitation of personal information through data breaches, disruption of Education, loss of trust, and detrimental impact on IT infrastructure. These sectors are often targeted due to the valuable data they hold and the potential impact on public services and critical infrastructure. There is a solution to preventing ransomware, and the answer is application allowlisting.

PC Matic is a leading provider of advanced application allowlisting designed to protect state, local governments, and educational (SLED) institutions from evasive cyber threats. With a comprehensive suite of cutting-edge features, PC Matic offers robust protection against ransomware, zero-day, and other malicious attacks, ensuring the security and integrity of critical systems and sensitive data.

**Advanced Ransomware Protection**  
Our integrated global allowlist takes governance and management headaches out of Zero Trust protection, preventing many ransomware and ransomware than traditional standalone EDR/DCR solutions.

**Optimized Network Visibility**  
PC Matic provides device management tools that allow IT Admins to monitor and control employee devices through a remote VNC client.

**Cost Efficient without Compromise**  
We believe all institutions should have access to the best security tools no matter what sophistication or budget their IT staff has, and our price reflects that.

**Next Generation Allowlist Protection**  
SLED has become one of the most frequently targeted and vulnerable industries to ransomware and zero-day attacks. PC Matic's application-protection prevents these malicious attacks, no matter how the adversary advances their techniques.

**Conflict-Free Allowlisting Layer**  
PC Matic is designed at its core to run alongside other security tools without conflicts. Multiple application allowlisting tools are working security tools without compromising other types or overall security has been simpler.

**Use Cases**

- PC Department of Education
- State of Delaware
- PC Department of Health and Professional Control
- Greater Orlando Florida
- City of Philadelphia
- New Jersey Public Schools

**22,000,000,000+** verified applications, scripts, certificates and devices

**OVER 3 MILLION** satisfied customers have implemented PC Matic


**MORE THAN 100,000** business prospects are secured with PC Matic technology


# Protecting Our Public Sector


## State, Local, and Education


Thank you for downloading this PC Matic brochure. Carahsoft is the market vendor for PC Matic Zero Trust solutions available via NASA SEWP V, CMAS, ITES-SW2, and other contract vehicles.


To learn how to take the next step toward acquiring Laserfiche's solutions, please check out the following resources and information:


 For additional resources:  
[carah.io/pcmaticresources](https://carah.io/pcmaticresources)

 For upcoming events:  
[carah.io/pcmaticevents](https://carah.io/pcmaticevents)

 For additional Laserfiche solutions:  
[carah.io/pcmaticsolutions](https://carah.io/pcmaticsolutions)

 For additional Zero Trust solutions:  
[carah.io/zerotrustsolutions](https://carah.io/zerotrustsolutions)

 To set up a meeting:  
[PCMatic@carahsoft.com](mailto:PCMatic@carahsoft.com)  
703-889-9825

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# PROTECTING OUR PUBLIC SECTOR STATE, LOCAL, AND EDUCATION

**\$7.5 BILLION +** in ransomware payments each year by US state, local, and education facilities

Ransomware attacks can have significant impacts on the state, local governments, and educational institutions, such as disruption of critical services, massive financial loss, exploitation of personal information through data breaches, disruption of Education, loss of trust, and detrimental impact on IT infrastructure. These sectors are often targeted due to the valuable data they hold and the potential impact on public services and critical infrastructure. There is a solution to preventing ransomware, and the answer is application allowlisting.

PC Matic is a leading provider of advanced application allowlisting designed to protect state, local governments, and educational (SLED) institutions from evolving cyber threats. With a comprehensive suite of cutting-edge features, PC Matic offers robust protection against ransomware, zero-day, and other malicious attacks, ensuring the security and integrity of critical systems and sensitive data.

## Advanced Ransomware Protection

Our integrated global allowlist takes governance and management headaches out of Zero Trust protection, preventing more unknown malware and ransomware than traditional standalone EDR/XDR solutions.

## Optimized Network Visibility

PC Matic provides device management tools that allow IT Admins to monitor and control employees' devices through a remote VNC client.

## Cost Efficient without Compromise

We believe all institutions should have access to the best security tools no matter what sophistication or budget their IT staff has, and our price reflects that.

## Next Generation Allowlist Protection

SLED has become one of the most frequently targeted and vulnerable industries to ransomware and zero-day attacks. PC Matic's default-deny protection prevents these malicious attacks, no matter how the adversary advances their techniques.

## Conflict-Free Allowlisting Layer

PC Matic is designed at its core to run alongside other security layers without conflicts. Adding application allowlisting into any existing security stack without compromising other layers or overall security has never been simpler.

## Use Cases

- SC Department of Corrections
- City of Pasadena
- SC Department of Health and Environmental Control
- Houston County Schools
- City of Minnetonka
- Hot Springs School District

**22,000,000,000+**

verified applications, scripts, certificates, and devices

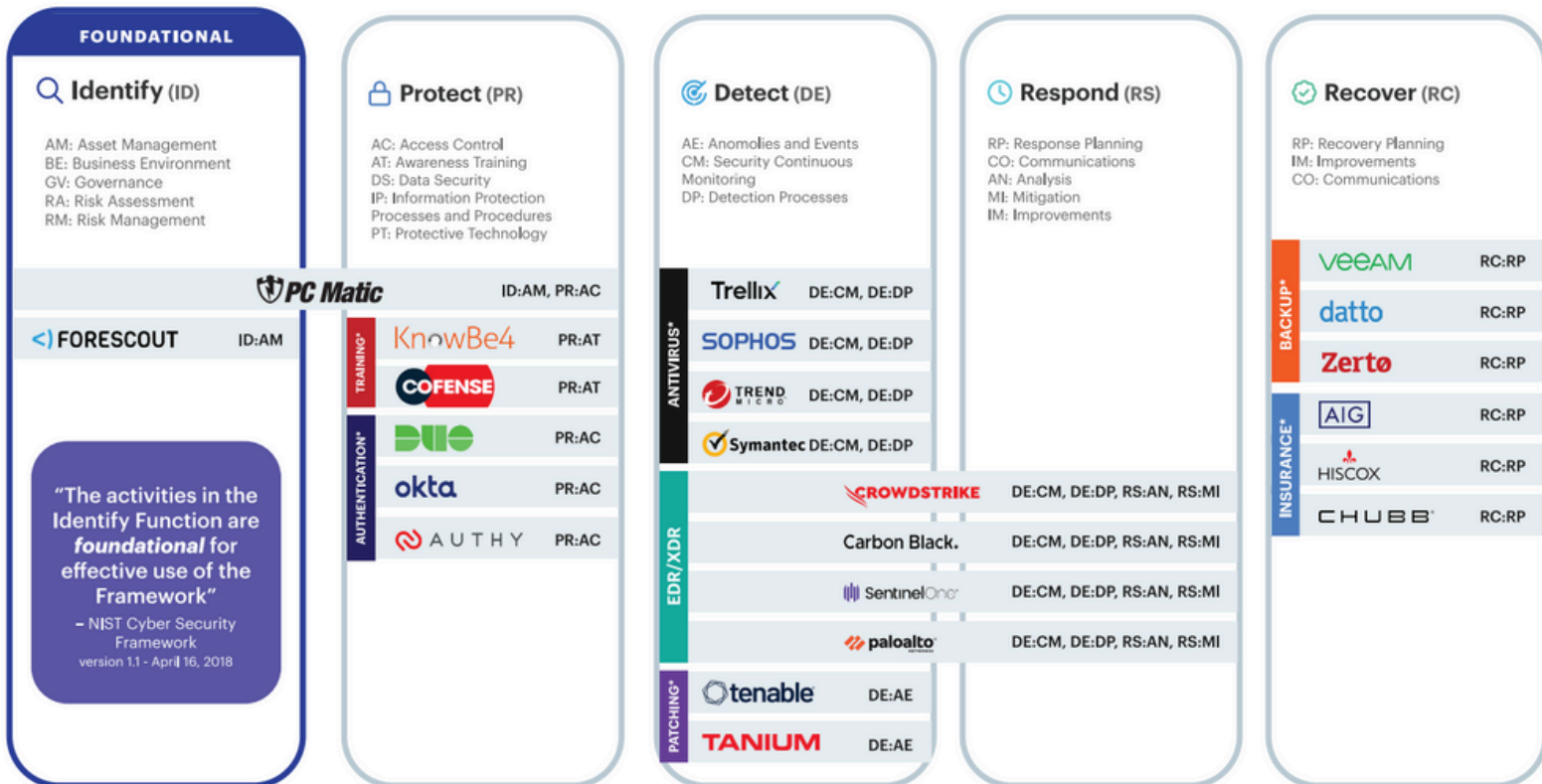
**OVER 3 MILLION**

satisfied customers have implemented PC Matic

**MORE THAN 100,000**

business endpoints are secured with PC Matic technology

# NIST



\*The products listed are meant to be representative but not comprehensive.

## About Us

PC Matic provides organizations of all sizes with zero trust endpoint protection through a patented approach to application allowlisting that is developed and supported exclusively in the United States.

## Certifications

- FIPS 140-2
- Compliant
- SVAR
- STS
- NMSDC
- PCI-DSS
- Compliant

## GET A DEMO OR START YOUR FREE TRIAL TODAY

Visit the PC Matic website or contact [SLED@pcmatic.com](mailto:SLED@pcmatic.com) to schedule a demo of our application allowlisting



Start your free trial today - to see why public sector organizations all over America are layering PC Matic in their security stack.

[pcmatic.com](http://pcmatic.com)

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