

## Advanced System Repair Pro

### Microsoft Outlook Corruption Remediation

In order to effectively mitigate malware, it's important for any solution to not only detect the presence of malware executables but to recognise their behaviour and to protect the specific applications they may target.

As part of a series of tests looking at the features and functionality of ASRPro, Checkmark Certified reviewed it's ability to protect the user from threats that target Microsoft Outlook. This includes not just repairing damage done to the application through corrupted or replaced files but also protecting user information/data from access attempts made by the malware.

Access to, and control of, an application such as Microsoft Outlook is often the end goal of APTs, or Advanced Persistent Threats. This was highlighted by the Turla attacks documented in late 2018.

### Dropped Files and Remediation

This test looked at malware that dropped or replaced files directly associated with Microsoft Outlook, most commonly replacements of outlook.exe.



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### Personal Data and Information Protection

To successfully pass this test, ASRPro was required to prevent the execution of malware that attempts to access Outlook specific resources such as address books and history.



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### Test Outcome

Advanced System Repair Pro was successful at detecting the selected malware files both before and during execution. In instances where the malware was executed, ASRPro was able to nullify the threat before personal data was compromised.

## Advanced System Repair Pro – Product Overview

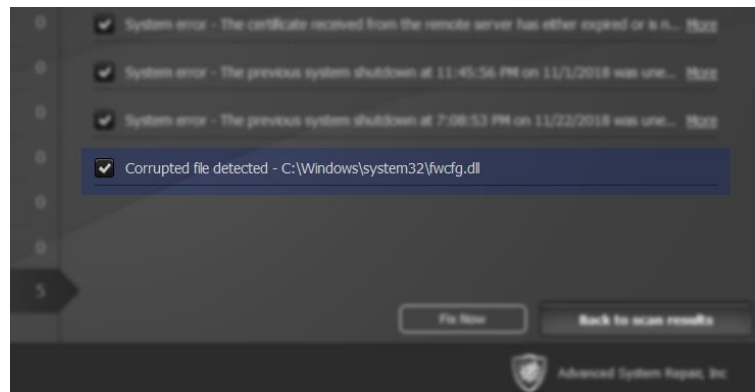
While some system clean-up utilities may focus on a given area, such as driver updates, system registry, or disk fragmentation, ASR provides a complete system repair capability; including a malware detection and removal engine that has, separately to this test, been awarded Checkmark Certification in its own right.



Running of the scan is comparatively fast, especially considering the breadth of areas covered, and results are displayed to the user in a clear and concise manner.

The UI is well designed and permits a good degree of user control and configuration, without becoming a maze of individual option screens and settings.

Aside from making noticeable improvements to the system responsiveness and general performance, ASR also introduced a minimal resource footprint of its own. In contrast to products that clean systems while proving a drain on performance themselves.



## Summary

ASR is a complete solution that protects the end user while improving system stability and performance.

## Disclaimer

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