Office of Cybersecurity on New Yer Reviver For Averaminon Technology UNIVERSITY OF VISCONSIN-MADISON	Endpoint Security Checklist			Page <b>1</b> of <b>1</b>
Document Number:	Document Owner:	First Published:	<b>Revision Date:</b>	Version:
GRC-0001	secure-box-admins@office365.wisc.edu	1/1/2019	10/14/2024	1.1.1

## Overview

External collaborators must complete this form attesting to security controls on the endpoint used to access a UW-Madison secure Box folder.

Endpoint	Primary
Hostname(s):	User(s):
Endpoint Primary Location(s):	User's Organization:
Operating System(s):	User's IT Support Org:

Please review the following cybersecurity controls. If a control is present on the endpoint, initial in the corresponding box. If the control is not present, DO NOT initial.

Security Control	Initials
1. Host-based vulnerability management and configuration compliance software is installed and enabled.	
2. Vulnerability scans of the endpoint are completed (at least) monthly.	
3. All available operating system and application security patches are installed.	
4. Anti-virus / anti-malware software is installed and enabled.	
5. Host-based firewall is installed and enabled.	
6. Host-based Intrusion Prevention System (IDS/IPS) is installed and enabled.	
7. Primary user DOES NOT have administrative rights on the workstation.	
8. Whole-disk encryption solution (hardware or software) is installed and enabled.	
9. Encryption solution and policies are managed centrally, not by the primary user.	
10. Primary user logs off or locks the endpoint when it is unattended.	
11. Endpoint is configured to automatically lock the screen when inactive for 15 minutes.	
12. Password policies are enforced that adhere to best practices (length and complexity minimum requirements, no password reuse permitted).	
13. Primary user completes (at least) annual cybersecurity awareness training.	
14. Other security practices and compensating controls, please list:	
Completed by (print): Signature: Date:	

\*\*In the event the workstation or user becomes compromised (via malware, exploited vulnerability, leaked credentials, etc.), or the workstation is stolen/replaced, contact the UW-Madison Office of Cybersecurity at <a href="mailto:cybersecurity@cio.wisc.edu">cybersecurity@cio.wisc.edu</a>.