**Malware, DOS, and Web Attacks, Oh My!**

Your latest cybersecurity education video on defining threat actors and possible attacks gave the CIO a brilliant idea. She wants you to create a training guide on the various forms of malware to help train junior technicians in the IT department to pass their upcoming certification exam.

Create a table that compares common malware attack types (web application attacks) and purposes (backdoors, trojans, viruses, ransomware, intrusions, and wireless attacks). Include at least ten malware attack types and their characteristics in your table (including DOS and DDOS attacks and bots).

Prepare this assignment according to the guidelines found in the APA Style Guide, located in the Student Success Center. An abstract is not required.

This assignment uses a rubric. Review the rubric prior to beginning the assignment to become familiar with the expectations for successful completion.

You are required to submit this assignment to LopesWrite. A link to the LopesWrite technical support articles is located in Class Resources if you need assistance.