

# Project Rubric

## Web Stack Project

### Project Criteria

Description	Points	Comments	Grade
Alpine Linux is installed and running inside a virtual machine.	10		
TLS is working correctly when connecting to nginx.	10		
Static content is served properly by nginx.	10		
The PHP script is executed by Apache Httpd.	10		
The connection to Apache Httpd is proxied through nginx.	10		
Error messages from nginx and Apache do not give away details about the underlying system	10		
The Web stack can be reached by visiting <a href="https://localhost:9443">https://localhost:9443</a> on the host computer, outside the virtual machine	10		
Java Web applications are shown working and are proxied through nginx	10		
The IPv4 firewall output is shown, and only TCP port 443 is open. (TCP port 22 is optional.)	10		
The IPv6 firewall output is shown, and only TCP port 443 is open. (TCP port 22 is optional.)	10		

### Grade

Calculation Algorithm	Your Grade
Compute sum of above grades.	<b>X</b>

### Remarks

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