

Practice Exam - 70-480: Programming in HTML5 with JavaScript and CSS3

Modality: Self-Paced Learning

Duration: 30 Min

SATV Value:

CLC:

NATU:

SUBSCRIPTION: Learn, Master

About this Exam

Candidates for this exam are developers with at least one year of experience developing with HTML in an object-based, event-driven programming model, and programming essential business logic for a variety of application types, hardware, and software platforms using JavaScript.

Audience:

- Professional developers who have 6-12 months of programming experience and who are interested in developing applications using HTML5 with JavaScript and CSS3 (either Windows Store apps for Windows 8 or web applications)
- 1 – 3 months experience creating Web applications, including writing simple JavaScript code
- 1 month experience creating Windows client applications
- 1 month of experience using Visual Studio 2010 or 2012

Pre-requisites:

Candidates should have understanding of the following:

- Managing program flow and events
- Asynchronous programming
- Data validation and working with data collections including JQuery
- Handling errors and exceptions
- Arrays and collections
- Working with variables, operators, and expressions
- Working with prototypes and methods
- Decision and iteration statements

Certifications:

This exam is 1 of 3 mandatory exams to earn MCSA: Web Applications certification. The other mandatory exam to earn this certification is 70-483 & 70-486.