



Adobe Digital Skills Assessment

HTML Form Rendering

Digital is changing at lightning pace, and teams need a way to calibrate skills and target learning for high-impact progress. Is your team ready for next-generation digital marketing? Find out where you stand with Adobe's free Skills Assessments.

The following questions are examples of the types of questions you will master by taking the 2-Day HTML Forms with Designer course. Because the course focuses on HTML Rendering, these questions provide a sound assessment of your current knowledge of the topic. The questions may also provide some insight into ideas that you have not yet consider about HTML rendering.

Configuring Designer for HTML Preview

1. Where should you set the configuration properties in Designer?

2. What does the *HTML Preview Context* property point to?

3. Describe the limitations of relying on Designer's *HTML Preview*.

Configuring your AEM Forms Server

4. Which property panels do you need to configure in the Web Console (*Apache Felix*)?

5. Which Document Services do you need to configure?

HTML5 Form Rendering

6. Are floating fields supported in HTML5 Form Rendering?

7. What are the Master Page types you should avoid?

8. Which XFA DOMs should you avoid when writing JavaScript for HTML5 forms?

9. Which display and validation patterns work for both HTML and PDF forms?

10. Which numeric datatypes work for calculations in both HTML and PDF forms?

11. Construct an HTML5 Forms Rendering URL based on the following properties.

| | |
|-----------------------|--|
| The rendering profile | <code>content/xfafoms/profiles/myRenderingProfile.html?</code> |
| The form | <code>contentRoot= c:/myFolder&template=myForm.xdp</code> |
| The dataRef | <code>http://localhost:8080/rest/services/mySolution/myProcess1:1.0</code> |
