

## 2.2.1 Timing Adjustable

WCAG 2.x ID / name	<a href="#">2.2.1 Timing adjustable</a>
<a href="#">Functional need(s)</a>	Cognitive: Learning Mobility: Use with limited mobility AT users when AT slows down interaction, regardless of functional need
<a href="#">User need(s)</a>	Users can adjust duration requirements
<a href="#">Unit(s)</a> Component / View / User process / Aggregate	Component - Some elements have inherent timing. View - inactive for x time (banking, bidding, shopping cart) User process - countdown of time (buying tickets)
<a href="#">Test type(s)</a> Objective / Condition / Test Case / Protocol	Objective
Requirements from the understanding doc	<ul style="list-style-type: none"> <li>• People with physical disabilities often need more time to react, to type and to complete activities. People with low vision need more time to locate things on screen and to read. People who are blind and using screen readers may need more time to understand screen layouts, to find information and to operate controls. People who have cognitive or language limitations need more time to read and to understand. People who are deaf and communicate in sign language may need more time to read information printed in text (which may be a second language for some).</li> <li>• In circumstances where a sign-language interpreter may be relating audio content to a user who is deaf, control over time limits is also important.</li> <li>• People with reading disabilities, cognitive limitations, and learning disabilities who may need more time to read or comprehend information can have additional time to read the information by pausing the content.</li> </ul>

Notes	Jeanne and Mary Jo added in the notion database some additional functional and user needs.
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## Sub-guidelines

New name	Timing exceptions
Description	Exceptions for timing adjustable (real-time, essential, 20 hour)
<a href="#">Functional need(s)</a>	
<a href="#">User need(s)</a>	
<b><a href="#">Unit(s)</a></b> Component / View / User process / Aggregate	Aggregate
<b><a href="#">Test type(s)</a></b> Objective / Condition / Test Case / Protocol	Test case
Notes	Not clear if exceptions relate to functional or user needs, they're filters on the conformance requirements

New name	Timing control (may be same as the main minus exceptions)
Description	Give user agency over timeouts, via turn off, adjust, or extend (which are each methods)
<a href="#">Functional need(s)</a>	
<a href="#">User need(s)</a>	

<u>Unit(s)</u> Component / View / User process / Aggregate	Process (data cached but not committed mid process) Aggregate (authentication to site)
<u>Test type(s)</u> Objective / Condition / Test Case / Protocol	
Notes	Auctions might be a new exception

New name	
Description	
<u>Functional need(s)</u>	
<u>User need(s)</u>	
<u>Unit(s)</u> Component / View / User process / Aggregate	
<u>Test type(s)</u> Objective / Condition / Test Case / Protocol	
Notes	

New name	
Description	

<a href="#">Functional need(s)</a>	
<a href="#">User need(s)</a>	
<b><a href="#">Unit(s)</a></b> Component / View / User process / Aggregate	
<b><a href="#">Test type(s)</a></b> Objective / Condition / Test Case / Protocol	
Notes	

New name	
Description	
<a href="#">Functional need(s)</a>	
<a href="#">User need(s)</a>	
<b><a href="#">Unit(s)</a></b> Component / View / User process / Aggregate	
<b><a href="#">Test type(s)</a></b> Objective / Condition / Test Case / Protocol	
Notes	

