Control Protocols - Blank State

In a new scenario each interface will be fairly devoid of content. This presents an excellent opportunity to offer the user some information and guidance about the interface they are about to interact with. Shown here is a simple "blank state" layout with some filler text. Ultimately, the actual content that replaces this text could be just as simple, or could incorporate images, directions, examples, links, etc.

Once the user clicks the "define new Control Protocol" action link, the text block is replaced by the new Control Protocol template (see pg 2).

ASDM - Defining Control Protocols July 9, 2015 2:22 PM



SampleScenario

Control Protocols



Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim

id est laborum.

+ define new Control Protocol







Zones

Zone Effects

Output Settings

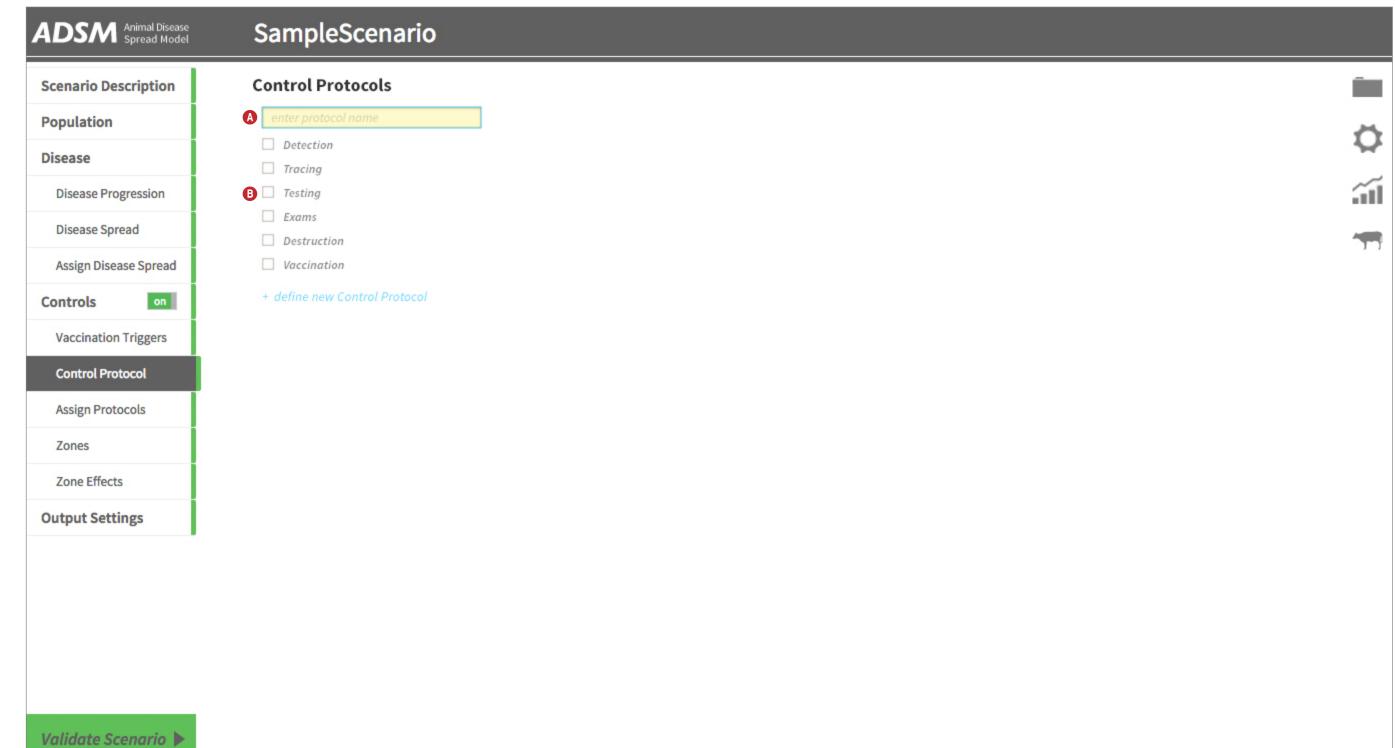


Control Protocols - Naming the Protocol

- ⚠ Clicking the "new Control Protocol" action link loads the Control Protocol template as shown, with the name input field focused.
- By default, I have elected to show all controls as deselected with a disabled styling. Alternately, we could show all options as enabled.

ASDM - Defining Control Protocols

July 9, 2015 2:22 PM

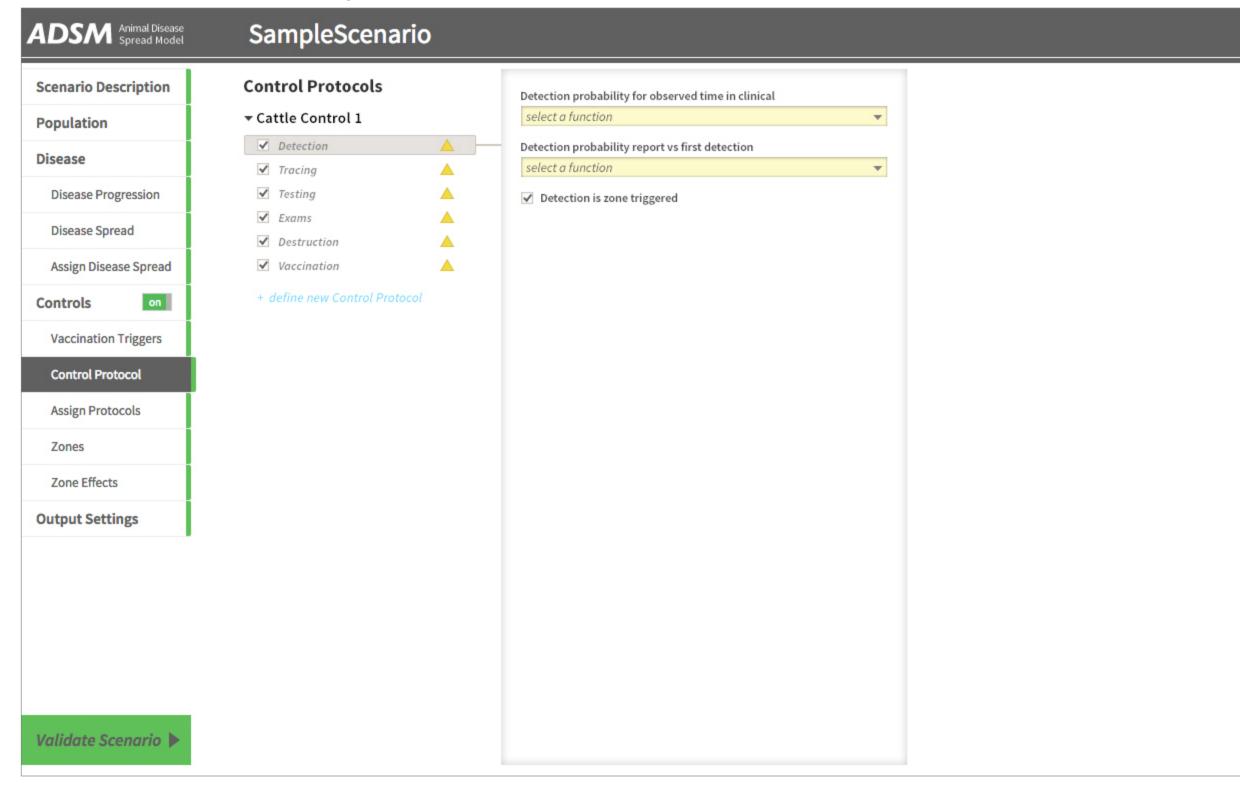


Control Protocols Enabling Controls and Control Validation Display

When a control is enable through the check box control, the styling of the label is dependent on the validity of the control parameters. In the case shown here, the user has enabled all controls, but has not parameterized anything. A warning icon accompanied by an italicized label indicates which controls are currently invalid.

ASDM - Defining Control Protocols

July 9, 2015 2:22 PM



Control Protocols - Display of Multiple Controls in Various States of Validation

- A Disabled Control
- Enabled but invalid control
- ⊙ Disabled Control A user should be able to inspect the parameters of a control whether enabled or disabled. When inspecting a disabled control the parameters displayed in the center column (D) appear at 80% opacity and cannot be interacted with.
- (3) When a Control Protocol that contains an invalid Control has been collapsed, the validation warning is shown at the Control Protocol header level

ASDM - Defining Control Protocols

July 9, 2015 2:22 PM

