

CASE STUDY:

CACI



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## BACKGROUND

CACI creates and develops information solutions in support of national security missions and government adaptability.

Their mission is to support decision-making processes to counter global threats. CACI aims to safeguard national security and transform government to enhance the quality of services to citizens and clients.

# CACI

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```
21713 link: function(scope, elem, attr) {
21714   var watchExpr = attr.ngSwitch || attr.on,
21715       selectedTranscludes = [],
21716       selectedElements = [],
21717       previousElements = [],
21718       selectedScopes = [];
21719
21720   scope.$watch(watchExpr, function ngSwitchMatchAction(value) {
21721     var i, ii;
21722     for (i = 0, ii = previousElements.length; i < ii; ++i) {
21723       previousElements[i].remove();
21724     }
21725     previousElements.length = 0;
21726
21727     for (i = 0, ii = selectedScopes.length; i < ii; ++i) {
21728       var selected = selectedElements[i];
21729       selectedScopes[i].$destroy();
21730       previousElements[i] = selected;
21731       $animate.leave(selected, function() {
21732         previousElements.splice(i, 1);
21733       });
21734     }
21735
21736     selectedElements.length = 0;
21737     selectedScopes.length = 0;
21738
21739     if ((selectedTranscludes = ngSwitchControl.$on('ngSwitchChange', function() {
21740       scope.$eval(attr.change);
21741       forEach(selectedTranscludes, function(selectedTransclude) {
21742         var selectedScope = scope.$new();
21743         selectedScopes.push(selectedScope);
21744         selectedTransclude.transclude(selectedScope);
21745         var anchor = selectedScope.$element[0].parentNode;
```

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### THE PRODUCT

Although our work for CACI is for official use only we can share that we've developed an open source project using Teddy, a readable and easy to learn templating language that you can find over on [GitHub](#).

The UI team had an absolute thrill working as embedded engineers on a project of this magnitude alongside the CACI team.

**CACI**  

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## THE CHALLENGE

Upstate Interactive's expertise and flexibility allowed us to jump on the project instantly, providing CACI with top notch development talent.

The six month project utilized a variety of technical stacks including Node.js, and writing mocha tests.

We communicated with the CACI team through Slack, allowing us to streamline our efforts.



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## THE FUTURE

Working on this project alongside CACI was an incredibly unique experience. Our ability to integrate into their existing custom framework allowed for a cohesive and effective partnership.

As UI grows we've sharpened our capabilities to work on highly sensitive projects and look forward to being involved in more defense related opportunities.

A testimonial from the CACI team can be made available upon request.

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