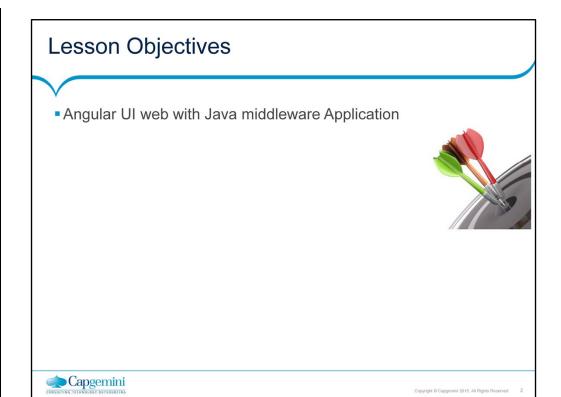
AngularJS

Angular UI web with Java middleware application(Using Spring-RestFul)



Angular With Java Base Middleware(Spring)

- Angular \$http is an angular module for interacting with REST based services.
- The \$http service is a core Angular service that facilitates communication with the remote HTTP servers via the browser's XMLHttpRequestobject or via JSONP
- The response object has these properties:
- data {string|Object} The response body transformed with the transform functions.
- status {number} HTTP status code of the response.
- headers {function([headerName])} Header getter function.
- config {Object} The configuration object that was used to generate the request.
- statusText {string} HTTP status text of the response.



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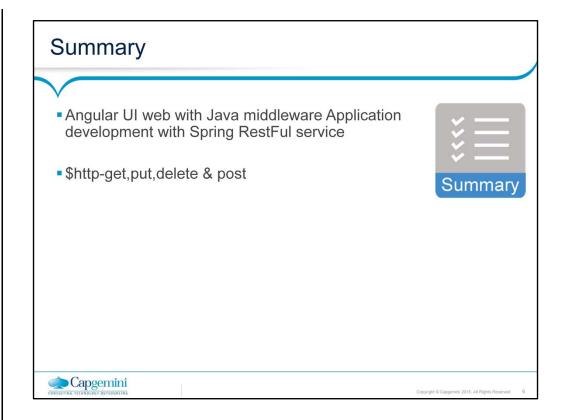
Angular With Java Base Middleware(Spring)

- Angular Method used for calling Spring Rest Service
- \$http.get(url, [config]);
- Shortcut method to perform GET request
- To call GET /rest/countries gets the list of countries entities Rest Service
- \$http.delete(url, [config]);
- Shortcut method to perform DELETE request
- DELETE /rest/countries/:id deletes an entity with the specified id-Rest Service
- \$http.post(url, data, [config]);
- Shortcut method to perform POST request.
- POST /rest/countries/create/:id/:name/:population creates a Countries entity
- \$http.put(url, data, [config]);
- Shortcut method to perform PUT request.



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Add the notes here.

