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This week's biggest stories, updated on the hour Get breaking news alerts, traffic updates, weather forecasts, and more.Q: Angular2 Testing a deep hierarchy of components via the shared service I have an angular2 application where most of the components are shared services. However, I want to add an intermediate step and create sub-components to a shared service so that the shared service can not only handle the communication with the backend but also contain the application state and define some logic. The tricky part is now that an intermediate component sits in between the shared and the application component. A shared service that get's it's data from the shared component can now forward it on to an intermediate component that then passes the state of the shared service to the application component. At the end a new shared service gets passed on to the application component where the state of the application is passed on to the view. Example: SharedService.ts

```
export class SharedService { public myData: string; public myObject = new MyObject(); }
SharedComponent.ts @Component({ selector:'shared-component' }) export class SharedComponent
{ public dataInSharedService: string; public dataFromSharedService: string; constructor(private
sharedService: SharedService) {} getData() { this.sharedService.myObject = new MyObject(); //do
some magic to return some data this.dataInSharedService = this.sharedService.myObject.data; } }
ApplicationService.ts @Injectable() export class ApplicationService { public myData: string; public
myObject = new MyObject(); } ApplicationComponent.ts @Component({ selector:'my-app-
component' }) export class ApplicationComponent implements OnInit { public
dataFromApplicationService: string; public dataInView: string; public dataFromSharedService: string;
constructor(private sharedService: SharedService, private applicationService: ApplicationService) { }
```