Developing in Multiple Angular Versions

When developing Angular applications and libraries on a host, you have to pay attention to what version of Angular you're targeting, to determine what version of Node.js, Typescript, and RxJS that your host needs installed.

Here's the source matrix: https://angular.dev/reference/versions

And, here's a list of versions that we use for development:

NOTE: The Angular version is in the header row.

Package	14.2.0	15.2.10	15.1.0	13.3.0	17.0.7	17.3.12	19.2
Angular	^14.2.0	^15.2.10	^15.1.0	~13.3.0	^17.0.7	^17.3.0	*19.2
@angular/cli	~14.2.4		~15.1.3	~13.3.3	~17.0.7	^17.0.7	
Angular/material	~7.0.0		^15.1.2		^17.0.4		
Node.js		^18.10.0			20.18.3	20.18.3	
Typescript	~4.7.2	~4.9.5	~4.9.4	~4.6.2	5.2		
rxjs	~7.5.0	~7.5.0	~7.8.0	~7.5.0	^7.5.0		
tslib	^2.3.0	~2.3.0	^2.3.0	^2.3.0	^2.6.2		
@clr/angular	^13.8.3			^13.1.0			
@cds/angular	^6.1.5			^5.7.0			
@clr/icons	^13.8.3			^13.0.2			

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