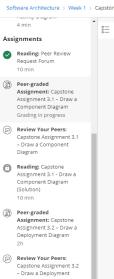
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Software Architecture > Week 1 > Capstone Assignment 3.1 - Draw a Component Diagra



Reading: Capstone Assignment 3.2 - Draw a Deployment Diagram

(Solution)

## Peer-graded Assignment: Capstone Assignment 3.1 -Draw a Component Diagram

Review by Sep 16, 11:59 PM PDT

Reviews 3 left to complete

## Component Diagram



by Volodymyr Melnyk

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Upload a PDF of your UML Component Diagram.

Capstone%20Assignment%203.1%20Component%20Diagran

Are the necessary components present in the component diagram? i.e.,

- Web App
- Mobile App,
- Web Server.
- Application Server, and

Yes, 4 or more components are included in the diagram.

Almost, only 3 components are included in the diagram.

O <sub>0 pts</sub>

No. 2 or less components are included in the diagram.

Are most components present in the diagram labelled correctly? (i.e., labeled with «component» and the component shape or icon)

Yes, most components in the diagram are labeled correctly.

Sort of, only some components in the diagram are labeled correctly.

No, none of the components included in the diagram are labeled correctly.

is the relationship between the Web App and the Web Server components in the diagram correct? The Web App requires the interface, the Web Server provides the

Yes, the Web App side of the relationship has the socket and the Web Server side of the relationship has the ball.

No. the relationship is either backwards, or not labeled with ball and socket.

Is the relationship between the Mobile App and the Web Server components in the diagram correct? The Mobile App requires the interface, the Web Server

Yes, the Mobile App side of the relationship has the socket and the Web Server side of the relationship has the ball.

0 pts
No, the relationship is either backwards, or not

Is the relationship between the Web Server and the Application Server components in the diagram correct? The Web Server requires the interface, the Application Server provides the interface?

Yes, the Web Server side of the relationship has the socket and the Application Server side of the relationship has the ball.

O pts
No, the relationship is either backwards, or not

The ball and socket.

Is the relationship between the **Application Server** and the Database components in the diagram correct? The Application Server requires the interface, the Database provides the interface?

