```
# This example uses the ChickWeight dataset, which comes with ggplot2
# First plot
p1 <- ggplot(ChickWeight, aes(x=Time, y=weight, colour=Diet, group=Chick)) +
    geom_line() +
    ggtitle("Growth curve for individual chicks")

# Second plot
p2 <- ggplot(ChickWeight, aes(x=Time, y=weight, colour=Diet)) +
```

Posit Environment Installation Checklist

Step	Description
Server Prep	
NA	
Servers Provisioned	
Verify Hostname Resolution	Verify that the Posit Workbench servers can a
Verify Server hardware configuration	
Modify Local Server Firewall	Posit products are often blocked by local serv
Disable SELinux	SELinux is often enabled by default on Redha
Verify and trust internal Certificate Authority	
Package Manager	
Install Package Manager	
Activate Package Manager	
Install R	
Create required repositories	
Configure Package Manager SSL	
Restart Package Manager	
Verify Configuration	Review the Package Manager web interface a
Connect	
Install R	
Install Python	
Install Quarto	
Configure pip.conf to use Package Manager	
Install Connect	
Activate Connect License	
Install Database drivers	
Configure Connect SSL	
Integrate Connect and Package Manager	
Configure Connect Python	
Configure Connect Quarto	
Restart Connect	
Run a Server Health Check to Verify Configuration	
Workbench	
Install R	
Install Python	
Configure pip.conf to use Package Manager	
Make Python available via Jupyter Kernel	
Install Workbench	
Activate Workbench License	

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```

Check Workbench login with administrator account	This allows you to verify that PAM authentica
Configure SSL	Restart Workbench after configuring.
Configure SSO	Restart Workbench after configuring.
Enable Jupyter	Restart Workbench after configuring.
Configure Workbench to use Package Manager	Restart Workbench after configuring.
Configure Connect in rsession.conf	Restart Workbench after configuring.
Verify user can log in and start a session with each IDE	
Verify Packages can be Installed	
Verify Publishing to Connect	