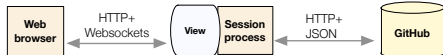


The screenshot shows the RCloud web interface for editing a notebook. The browser address bar displays the URL: `http://10.211.55.4:8080/edit.html?user=cscheid&path=papers/memorability/supplemental`. The interface is divided into three main sections: a left sidebar with a file explorer showing the notebook structure, a central editor area containing R code, and a right-hand pane for assets. The R code in the editor includes comments about the statistical analysis and the use of R libraries like `ggplot2`, `dplyr`, and `boot`.



Workflow: Creating a notebook

The screenshot shows the RCloud web interface for viewing a notebook. The browser address bar displays the URL: `10.211.55.4:8080/view.html?user=cscheid&path=papers/memorability/supplemental`. The interface is divided into three main sections: a left sidebar, a central viewer area displaying a scatter plot of 'accuracy' vs 'condition', and a right-hand pane for assets. Below the plot, there is a text explanation of the task performance difference and a faceted plot showing 'Visualization' levels for 'No' and 'No.2'.



Workflow: Viewing a notebook