

## ToyCraft Tales: Tableau's Vision into Toy Manufacturer Data

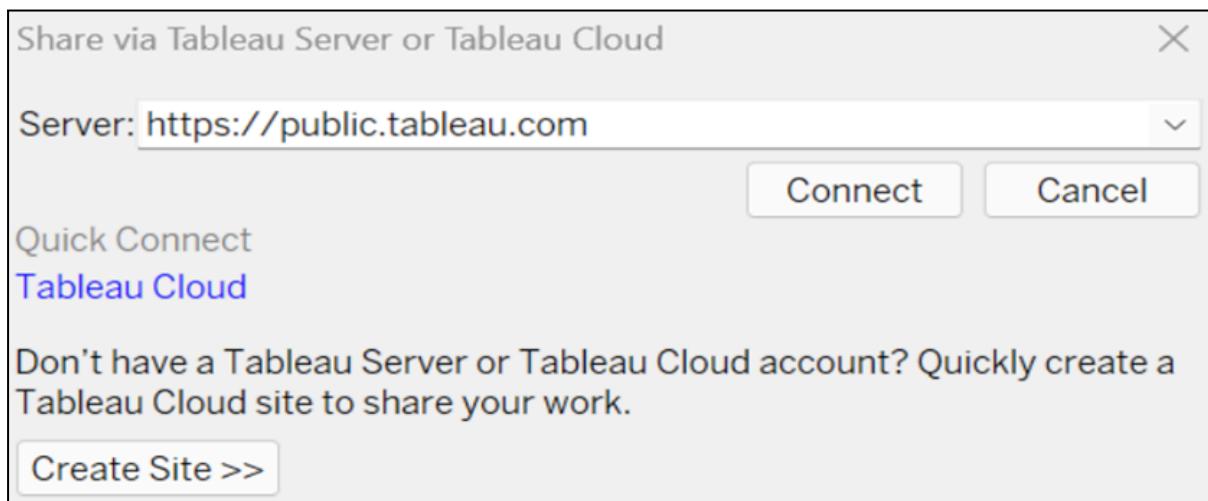
### Data Analytics With Tableau

#### Web Integration

Publishing helps us to track and monitor key performance metrics, and to communicate results and progress. help a publisher stay informed, make better decisions, and communicate their performance to others.

Publishing dashboard and reports to tableau public

Step 1: Go to Dashboard/story, click on the share button on the top ribbon

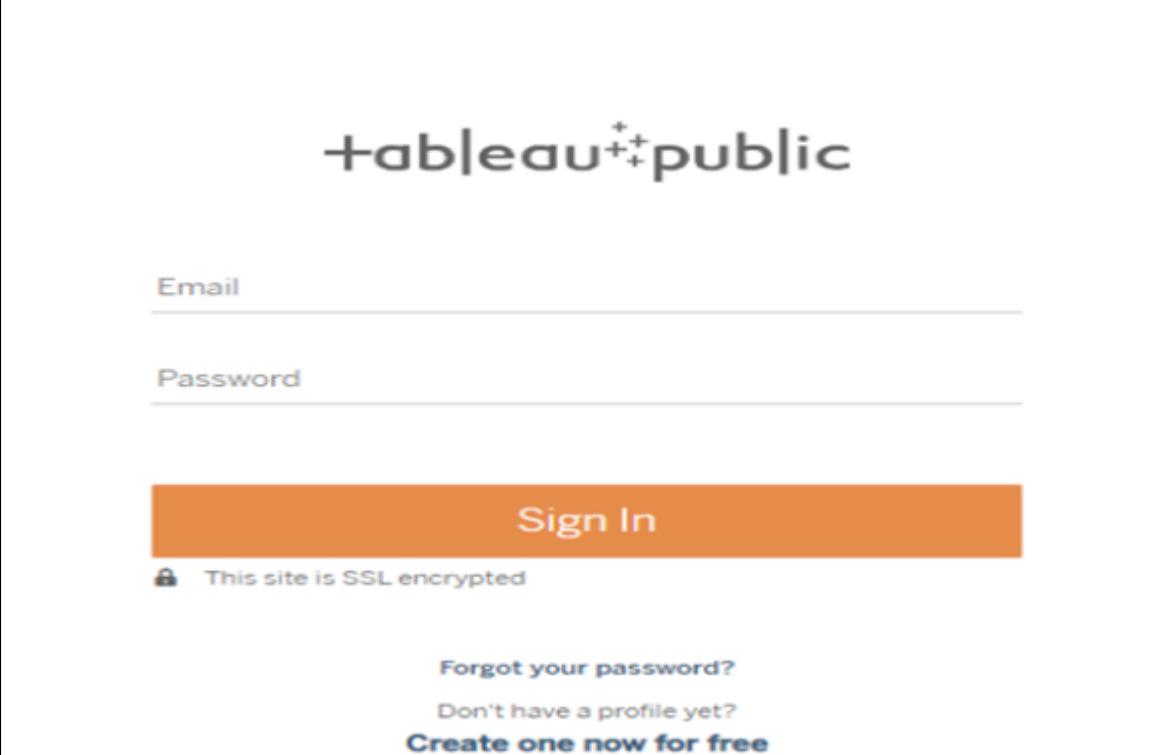


Give the server address of your Tableau public account and click on connect.

Explanation Video:-

[Link](#)

Step 2: Once you click on connect it will ask you for Tableau public user name and password



The image shows the Tableau Public login interface. At the top is the Tableau Public logo. Below it are two input fields: 'Email' and 'Password'. A large orange button labeled 'Sign In' is centered below the fields. Below the button, a message states 'This site is SSL encrypted' with a lock icon. At the bottom, there are links for 'Forgot your password?', 'Don't have a profile yet?', and 'Create one now for free'.

Once you log into your Tableau Public using the credentials, the particular visualization will be published into Tableau Public Note: While publishing the visualization to the public, the respective sheet will get published when you click on the share option.

## Dashboard and Story embed with UI With Flask



The image is a screenshot of a web application titled "ToyCraft Tales". The main heading reads "ToyCraft Tales: Tableau's Vision into Toy Manufacturer Data". Below the heading is a blue button labeled "Get Started →". At the top right, there is a navigation bar with links to "Home", "About", "Dashboard", and "story". To the right of the heading, there is a large image showing a multi-story factory floor with many workers at workstations.

## WHO WE ARE

Toy manufacturing involves the process of designing, producing, and assembling toys for children and, in some cases, adults. The industry is diverse, encompassing a wide range of products, from traditional toys like dolls and action figures to modern electronic toys and games.

[Read More →](#)

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