

YUVARAJ KUMAR S

Day16_Daily_Task:

28-08-2025

Display nested api json string. Delete a row using id.

The screenshot shows a web application running on localhost:4200. The application has a header "App Component" and a form with "Enter Customer ID to delete" and "Delete Customer" buttons. Below the form is a table with columns: ID, Customer Name, Username, Age, and Accounts. The Accounts column is a nested table with columns: ID, Account Number, and Amount. The console log shows the API response for the "Delete Customer" button click, which is a JSON object containing the customer details and the accounts.

ID	Customer Name	Username	Age	Accounts									
1	Alice Johnson	alice	30	<table border="1"><thead><tr><th>ID</th><th>Account Number</th><th>Amount</th></tr></thead><tbody><tr><td>1</td><td>ACC1001</td><td>5000</td></tr><tr><td>2</td><td>ACC1002</td><td>12000</td></tr></tbody></table>	ID	Account Number	Amount	1	ACC1001	5000	2	ACC1002	12000
ID	Account Number	Amount											
1	ACC1001	5000											
2	ACC1002	12000											
2	Bob Smith	bob	42	<table border="1"><thead><tr><th>ID</th><th>Account Number</th><th>Amount</th></tr></thead><tbody><tr><td>3</td><td>ACC2001</td><td>7000</td></tr><tr><td>4</td><td>ACC2002</td><td>2000</td></tr></tbody></table>	ID	Account Number	Amount	3	ACC2001	7000	4	ACC2002	2000
ID	Account Number	Amount											
3	ACC2001	7000											
4	ACC2002	2000											
3	Charlie Brown	charlie	28	<table border="1"><thead><tr><th>ID</th><th>Account Number</th><th>Amount</th></tr></thead><tbody><tr><td>5</td><td>ACC3001</td><td>15000</td></tr></tbody></table>	ID	Account Number	Amount	5	ACC3001	15000			
ID	Account Number	Amount											
5	ACC3001	15000											
4	Diana Prince	diana	35	<table border="1"><thead><tr><th>ID</th><th>Account Number</th><th>Amount</th></tr></thead><tbody><tr><td>6</td><td>ACC4001</td><td>8500</td></tr></tbody></table>	ID	Account Number	Amount	6	ACC4001	8500			
ID	Account Number	Amount											
6	ACC4001	8500											
5	Ethan Hunt	ethan	45	<table border="1"><thead><tr><th>ID</th><th>Account Number</th><th>Amount</th></tr></thead><tbody><tr><td>7</td><td>ACC5001</td><td>9500</td></tr></tbody></table>	ID	Account Number	Amount	7	ACC5001	9500			
ID	Account Number	Amount											
7	ACC5001	9500											
6	Fiona Davis	fiona	27	<table border="1"><thead><tr><th>ID</th><th>Account Number</th><th>Amount</th></tr></thead><tbody><tr><td>8</td><td>ACC6001</td><td>3000</td></tr></tbody></table>	ID	Account Number	Amount	8	ACC6001	3000			
ID	Account Number	Amount											
8	ACC6001	3000											

Deleted ID

The screenshot shows the web application after deleting a row. The table now has 8 rows, and the Accounts column is updated. The console log shows the API response for the "Delete Customer" button click, which is a JSON object containing the customer details and the accounts.

ID	Customer Name	Username	Age	Accounts									
1	Alice Johnson	alice	30	<table border="1"><thead><tr><th>ID</th><th>Account Number</th><th>Amount</th></tr></thead><tbody><tr><td>1</td><td>ACC1001</td><td>5000</td></tr><tr><td>2</td><td>ACC1002</td><td>12000</td></tr></tbody></table>	ID	Account Number	Amount	1	ACC1001	5000	2	ACC1002	12000
ID	Account Number	Amount											
1	ACC1001	5000											
2	ACC1002	12000											
2	Bob Smith	bob	42	<table border="1"><thead><tr><th>ID</th><th>Account Number</th><th>Amount</th></tr></thead><tbody><tr><td>3</td><td>ACC2001</td><td>7000</td></tr><tr><td>4</td><td>ACC2002</td><td>2000</td></tr></tbody></table>	ID	Account Number	Amount	3	ACC2001	7000	4	ACC2002	2000
ID	Account Number	Amount											
3	ACC2001	7000											
4	ACC2002	2000											
3	Charlie Brown	charlie	28	<table border="1"><thead><tr><th>ID</th><th>Account Number</th><th>Amount</th></tr></thead><tbody><tr><td>5</td><td>ACC3001</td><td>15000</td></tr></tbody></table>	ID	Account Number	Amount	5	ACC3001	15000			
ID	Account Number	Amount											
5	ACC3001	15000											
4	Diana Prince	diana	35	<table border="1"><thead><tr><th>ID</th><th>Account Number</th><th>Amount</th></tr></thead><tbody><tr><td>6</td><td>ACC4001</td><td>8500</td></tr></tbody></table>	ID	Account Number	Amount	6	ACC4001	8500			
ID	Account Number	Amount											
6	ACC4001	8500											
5	Ethan Hunt	ethan	45	<table border="1"><thead><tr><th>ID</th><th>Account Number</th><th>Amount</th></tr></thead><tbody><tr><td>7</td><td>ACC5001</td><td>9500</td></tr></tbody></table>	ID	Account Number	Amount	7	ACC5001	9500			
ID	Account Number	Amount											
7	ACC5001	9500											
6	Fiona Davis	fiona	27	<table border="1"><thead><tr><th>ID</th><th>Account Number</th><th>Amount</th></tr></thead><tbody><tr><td>8</td><td>ACC6001</td><td>3000</td></tr></tbody></table>	ID	Account Number	Amount	8	ACC6001	3000			
ID	Account Number	Amount											
8	ACC6001	3000											
7	George Miller	george	50	<table border="1"><thead><tr><th>ID</th><th>Account Number</th><th>Amount</th></tr></thead><tbody><tr><td>9</td><td>ACC7001</td><td>21000</td></tr></tbody></table>	ID	Account Number	Amount	9	ACC7001	21000			
ID	Account Number	Amount											
9	ACC7001	21000											
8	Hannah Lee	hannah	32	<table border="1"><thead><tr><th>ID</th><th>Account Number</th><th>Amount</th></tr></thead><tbody><tr><td>10</td><td>ACC8001</td><td>4000</td></tr></tbody></table>	ID	Account Number	Amount	10	ACC8001	4000			
ID	Account Number	Amount											
10	ACC8001	4000											