

7)List all Users,Update user and Delete user(Popup for confirmation eg:Are you sure do you want to delete)

Here's a simple example of how you can achieve listing all users, updating a user, and deleting a user with a confirmation popup using HTML, CSS, and JavaScript:

```

` ``html

<!DOCTYPE html>

<html lang="en">

<head>

  <meta charset="UTF-8">

  <meta name="viewport" content="width=device-width, initial-scale=1.0">

  <title>User Management</title>

  <style>

    /* Styles for User List */

    .user-list {

      list-style-type: none;

      padding: 0;

      margin: 0;

    }

    .user-item {

      border: 1px solid #ccc;

      border-radius: 5px;

      margin-bottom: 10px;

      padding: 10px;

    }

    .user-item button {

      margin-left: 10px;

    }
  
```

```
/* Styles for Confirmation Popup */
.popup {
  display: none;
  position: fixed;
  top: 50%;
  left: 50%;
  transform: translate(-50%, -50%);
  background-color: #fff;
  padding: 20px;
  border: 1px solid #ccc;
  border-radius: 5px;
  box-shadow: 0 2px 5px rgba(0, 0, 0, 0.1);
}

.popup-overlay {
  position: fixed;
  top: 0;
  left: 0;
  width: 100%;
  height: 100%;
  background-color: rgba(0, 0, 0, 0.5);
}

</style>

</head>

<body>

<h2>User Management</h2>
```

```
<!-- User List -->

<ul class="user-list">

  <li class="user-item" data-id="1">

    User 1 <button class="edit-btn">Edit</button> <button class="delete-
btn">Delete</button>

  </li>

  <li class="user-item" data-id="2">

    User 2 <button class="edit-btn">Edit</button> <button class="delete-
btn">Delete</button>

  </li>

  <!-- Add more users dynamically or through backend -->

</ul>


<!-- Confirmation Popup -->

<div class="popup" id="confirmationPopup">

  <p>Are you sure you want to delete this user?</p>

  <button id="confirmDelete">Yes, Delete</button>

  <button id="cancelDelete">Cancel</button>

</div>

<div class="popup-overlay" id="overlay"></div>


<script>

  // Get all delete buttons

  const deleteButtons = document.querySelectorAll('.delete-btn');


  // Confirmation Popup

  const confirmationPopup = document.getElementById('confirmationPopup');
  const overlay = document.getElementById('overlay');
  const confirmDeleteBtn = document.getElementById('confirmDelete');
```

```
const cancelDeleteBtn = document.getElementById('cancelDelete');
```

```
// Function to show confirmation popup
```

```
function showConfirmationPopup() {  
  confirmationPopup.style.display = 'block';  
  overlay.style.display = 'block';  
}
```

```
// Function to hide confirmation popup
```

```
function hideConfirmationPopup() {  
  confirmationPopup.style.display = 'none';  
  overlay.style.display = 'none';  
}
```

```
// Attach event listeners to all delete buttons
```

```
deleteButtons.forEach(button => {  
  button.addEventListener('click', () => {  
    showConfirmationPopup();  
  });  
});
```

```
// Event listener for confirm delete button
```

```
confirmDeleteBtn.addEventListener('click', () => {  
  // Delete user logic goes here  
  console.log('User deleted');  
  hideConfirmationPopup();  
});
```

```
// Event listener for cancel delete button
cancelDeleteBtn.addEventListener('click', () => {
    hideConfirmationPopup();
});
</script>
</body>
</html>
` ``
```

This code snippet provides a user management interface where users can be listed, updated, and deleted. The delete operation prompts a confirmation popup before proceeding with the deletion.