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// Boolean toggles to determine which auth types are allowed

const allowOAuth = true;

const allowEmail = true;

const allowPassword = true;


// Boolean toggle to determine whether auth interface should route through server or client
// (Currently set to false because screen sometimes flickers with server redirects)

const allowServerRedirect = false;


// Check that at least one of allowPassword and allowEmail is true

if (!allowPassword && !allowEmail)

  throw new Error('At least one of allowPassword and allowEmail must be true');


export const getAuthTypes = () => {

  return { allowOAuth, allowEmail, allowPassword };

};


export const getViewTypes = () => {

  // Define the valid view types

  let viewTypes: string[] = [];

  if (allowEmail) {

    viewTypes = [...viewTypes, 'email_signin'];

  }

  if (allowPassword) {

    viewTypes = [

      ...viewTypes,
```

```
'password_signin',  
  
'forgot_password',  
  
'update_password',  
  
'signup',  
  
];  
  
}  
  
return viewTypeTypes;  
  
};  
  
export const getDefaultSignInView = (preferredSignInView: string | null) => {  
  // Define the default sign in view  
  
  let defaultView = allowPassword ? 'password_signin' : 'email_signin';  
  
  if (preferredSignInView && getViewTypes().includes(preferredSignInView)) {  
    defaultView = preferredSignInView;  
  }  
  
  return defaultView;  
  
};  
  
export const getRedirectMethod = () => {  
  return allowServerRedirect ? 'server' : 'client';  
  
};
```