


```

|                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
340 |     return (
341 |         <Chip
342 |             icon={config.icon}

```

ERROR in src/components/admin/UserManagement.tsx:380:11

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; sm: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; sm: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

378 |         {userStats && (
379 |             <Grid container spacing={2} sx={{ mb: 3 }}>
> 380 |                 <Grid item xs={6} sm={3}>
|                 ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
381 |                     <Card>
382 |                         <CardContent sx={{ textAlign: 'center' }}>
383 |                             <Typography variant="h4" color="primary">

```

ERROR in src/components/admin/UserManagement.tsx:392:11

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; sm: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; sm: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

ERROR in src/components/admin/UserManagement.tsx:483:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

```
Property 'component' is missing in type '{ children: Element; item: true; xs: number; md: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.
```

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

```
Type '{ children: Element; item: true; xs: number; md: number; }' is not
assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> |
undefined; } & SystemProps<Theme> & Omit<...>'.
```

```
Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & {
sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
```

```
481 |         </Grid>
482 |
> 483 |         <Grid item xs={12} md={2}>>
      |         ^^^^^^^^^^^^^^^^^^^^^^^^^^^^
484 |             <Button
485 |                 fullWidth
486 |                 variant="outlined"
```

ERROR in src/components/admin/UserManagement.tsx:550:36

TS7006: Parameter 'user' implicitly has an 'any' type.

```
548 |         </TableHead>
549 |         <TableBody>
> 550 |             {displayUsers.map((user) => (
|                                     ^^^^
551 |                 <TableRow key={user.user_id} hover>
552 |                     <TableCell padding="checkbox">
553 |                         <Checkbox
```

ERROR in src/components/admin/UserManagement.tsx:639:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; sm: number; }' but required in type '{ component: ElementType<any, keyof

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

655 |         </Grid>
656 |
> 657 |         <Grid item xs={12}>
      |         ^^^^^^^^^^^^^^^^^
658 |             <TextField
659 |                 fullWidth
660 |                 label="Username"

```

ERROR in src/components/admin/UserManagement.tsx:666:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

664 |         </Grid>
665 |
> 666 |         <Grid item xs={12}>
      |         ^^^^^^^^^^^^^^^^^
667 |             <TextField

```

```

668 |         fullWidth
669 |         label="Email"

```

ERROR in src/components/admin/UserManagement.tsx:676:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

674 |         </Grid>
675 |
> 676 |         <Grid item xs={12}>
      |         ^^^^^^^^^^^^^^^^^
677 |         <TextField
678 |             fullWidth
679 |             label="Password"

```

ERROR in src/components/admin/UserManagement.tsx:686:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

684 |         </Grid>
685 |
> 686 |         <Grid item xs={12}>
      |         ^^^^^^^^^^^^^^^^^^^^^
687 |             <FormControl fullWidth>
688 |                 <InputLabel>Role</InputLabel>
689 |                 <Select

```

ERROR in src/components/admin/UserManagement.tsx:703:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

701 |         </Grid>
702 |
> 703 |         <Grid item xs={12}>
      |         ^^^^^^^^^^^^^^^^^^^^^
704 |             <FormControllabel
705 |                 control={
706 |                     <Switch

```

ERROR in src/components/admin/UserManagement.tsx:734:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; sm: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

```
Type '{ children: Element; item: true; xs: number; sm: number; }' is not
assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> |
undefined; } & SystemProps<Theme> & Omit<...>'.
```

```
Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & {
sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
```

```

732 |         {selectedUser && (
733 |             <Grid container spacing={2} sx={{ mt: 1 }}>
> 734 |                 <Grid item xs={12} sm={6}>
|                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
735 |                     <TextField
736 |                         fullWidth
737 |                         label="First Name"

```

ERROR in src/components/admin/UserManagement.tsx:743:15

TS2769: No overload matches this call.

```
Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; }
& GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> &
Omit<...>): Element | null', gave the following error.
```

Property 'component' is missing in type '{ children: Element; item: true; xs: number; sm: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

```
Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.
```

```
Type '{ children: Element; item: true; xs: number; sm: number; }' is not
assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> |
undefined; } & SystemProps<Theme> & Omit<...>'.
```

```
Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & {
sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
```

```
741 |         </Grid>
742 |
> 743 |         <Grid item xs={12} sm={6}>
      |         ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
744 |             <TextField
745 |                 fullWidth
746 |                 label="Last Name"
```

ERROR in src/components/admin/UserManagement.tsx:752:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

750 |         </Grid>
751 |
> 752 |         <Grid item xs={12}>
      |         ^^^^^^^^^^^^^^^^^
753 |             <TextField
754 |                 fullWidth
755 |                 label="Email"

```

ERROR in src/components/admin/UserManagement.tsx:762:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

760 |         </Grid>
761 |
> 762 |         <Grid item xs={12}>
      |         ^^^^^^^^^^^^^^^^^
763 |             <FormControl fullWidth>
764 |                 <InputLabel>Role</InputLabel>
765 |                 <Select

```

ERROR in src/components/admin/UserManagement.tsx:779:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

777 |                 </Grid>
778 |
> 779 |                 <Grid item xs={12}>
      |                 ^^^^^^^^^^^^^^^^^
780 |                 <FormControlLabel
781 |                     control={
782 |                         <Switch

```

ERROR in src/components/admin/UserManagement.tsx:783:45

TS2339: Property 'is_active' does not exist on type 'UserUpdateRequest'.

```

781 |                     control={
782 |                         <Switch
> 783 |                             checked={editUserForm.is_active ??
      |                             selectedUser.is_active}
      |                             ^^^^^^^^^
784 |                             onChange={(e) => setEditUserForm(prev => ({ ...prev,
is_active: e.target.checked })))}
785 |                         />
786 |                     }

```

ERROR in src/components/admin/UserPermissionsManager.tsx:262:51

TS2339: Property 'permissions' does not exist on type 'UserPermissionResponse'.

```

260 |     useEffect(() => {
261 |         if (permissionsResponse?.data) {
> 262 |             setUserPermissions(permissionsResponse.data.permissions || []);
      |                                 ^^^^^^^^^^^^^
263 |             setTempPermissions(permissionsResponse.data.permissions || []);

```

```

264 |     }
265 |   }, [permissionsResponse]);

```

ERROR in src/components/admin/UserPermissionsManager.tsx:263:51

TS2339: Property 'permissions' does not exist on type 'UserPermissionResponse'.

```

261 |     if (permissionsResponse?.data) {
262 |       setUserPermissions(permissionsResponse.data.permissions || []);
> 263 |       setTempPermissions(permissionsResponse.data.permissions || []);
      |                                                                    ^^^^^^^^^^^^^^^
264 |     }
265 |   }, [permissionsResponse]);
266 |

```

ERROR in src/components/admin/UserPermissionsManager.tsx:295:20

TS7053: Element implicitly has an 'any' type because expression of type 'UserRoleType' can't be used to index type '{ system_admin: { name: string; description: string; permissions: string[]; }; portfolio_manager: { name: string; description: string; permissions: string[]; }; financial_analyst: { name: string; description: string; permissions: string[]; }; viewer: { ...; }; }'.

Property 'admin' does not exist on type '{ system_admin: { name: string; description: string; permissions: string[]; }; portfolio_manager: { name: string; description: string; permissions: string[]; }; financial_analyst: { name: string; description: string; permissions: string[]; }; viewer: { ...; }; }'.

```

293 |
294 |   const handleRolePresetApply = (role: UserRole) => {
> 295 |     const preset = RolePermissionPresets[role];
      |                                ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
296 |     setTempPermissions(preset.permissions);
297 |   };
298 |

```

ERROR in src/components/admin/UserPermissionsManager.tsx:306:11

TS2322: Type '{ permissions: string[]; }' is not assignable to type 'UserUpdateRequest'.

Object literal may only specify known properties, and 'permissions' does not exist in type 'UserUpdateRequest'.

```

304 |       userId: selectedUser.user_id,
305 |       data: {
> 306 |         permissions: tempPermissions,
      |         ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

```

```

307 |         },
308 |     }).unwrap();
309 |

```

ERROR in src/components/admin/UserPermissionsManager.tsx:339:12

TS7053: Element implicitly has an 'any' type because expression of type 'UserRoleType' can't be used to index type '{ system_admin: { icon: Element; color: string; }; portfolio_manager: { icon: Element; color: string; }; financial_analyst: { icon: Element; color: string; }; viewer: { ...; }; }'.

Property 'admin' does not exist on type '{ system_admin: { icon: Element; color: string; }; portfolio_manager: { icon: Element; color: string; }; financial_analyst: { icon: Element; color: string; }; viewer: { ...; }; }'.

```

337 |         viewer: { icon: <Visibility />, color: 'default' },
338 |     };
> 339 |     return roleConfig[role];
      |           ^^^^^^^^^^^^^^^^^
340 |
341 |
342 |     return (

```

ERROR in src/components/admin/UserPermissionsManager.tsx:386:9

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; md: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; md: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

384 |         <Grid container spacing={3}>
385 |             {/* User Selection Panel */}
> 386 |             <Grid item xs={12} md={4}>
      |             ^^^^^^^^^^^^^^^^^^^^^^^^^
387 |                 <Card>

```


Type '{ children: Element; item: true; xs: number; sm: number; md: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

280 |         </Grid>
281 |
> 282 |         <Grid item xs={12} sm={6} md={3}>
      |         ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
283 |             <TextField
284 |                 label="End Date"
285 |                 type="date"

```

ERROR in src/components/analytics/PerformanceAnalyzer.tsx:295:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

293 |         )}
294 |
> 295 |         <Grid item xs={12}>
      |         ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
296 |             <Stack direction="row" spacing={3} flexWrap="wrap">
297 |                 <FormControlLabel
298 |                     control={

```

ERROR in src/components/analytics/PerformanceAnalyzer.tsx:367:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.


```
536 |           Sector Weights
537 |         </Typography>
```

ERROR in src/components/analytics/PerformanceAnalyzer.tsx:562:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element[]; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element[]; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```
560 |           </Grid>
561 |
> 562 |           <Grid item xs={12}>
      |           ^^^^^^^^^^^^^^^^^
563 |             <Typography variant="h6" gutterBottom>
564 |               Attribution Summary
565 |             </Typography>
```

ERROR in src/components/analytics/PerformanceAnalyzer.tsx:611:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element[]; item: true; xs: number; md: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element[]; item: true; xs: number; md: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.


```

609 |         <TabPanel value={currentTab} index={3}>
610 |             <Grid container spacing={3}>
> 611 |                 <Grid item xs={12} md={6}>
        |                 ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
612 |                     <Typography variant="h6" gutterBottom>
613 |                         Risk-Adjusted Returns
614 |                     </Typography>

```

ERROR in src/components/analytics/PerformanceAnalyzer.tsx:652:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element[]; item: true; xs: number; md: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element[]; item: true; xs: number; md: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

650 |         </Grid>
651 |
> 652 |         <Grid item xs={12} md={6}>
        |         ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
653 |             <Typography variant="h6" gutterBottom>
654 |                 Risk Measures
655 |             </Typography>

```

ERROR in src/components/analytics/PortfolioOptimizer.tsx:319:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

317 |         <Grid container spacing={2}>
318 |             {constraint.minValue !== undefined && (
> 319 |                 <Grid item xs={6}>
      |                 ^^^^^^^^^^^^^^^^^
320 |                     <TextField
321 |                         label="Minimum Value (%)"
322 |                         type="number"

```

ERROR in src/components/analytics/PortfolioOptimizer.tsx:332:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

330 |
331 |         {constraint.maxValue !== undefined && (
> 332 |             <Grid item xs={6}>
      |             ^^^^^^^^^^^^^^^^^
333 |                 <TextField
334 |                     label="Maximum Value (%)"
335 |                     type="number"

```

ERROR in src/components/analytics/PortfolioOptimizer.tsx:344:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element[]; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element[]; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

342 |         ))
343 |
> 344 |         <Grid item xs={12}>
      |         ^^^^^^^^^^^^^^^^^
345 |         <Typography variant="body2" color="text.secondary"
gutterBottom>
346 |             Constraint Weight: {constraint.weight}
347 |         </Typography>

```

ERROR in src/components/analytics/PortfolioOptimizer.tsx:433:9

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; md: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; md: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

431 |         <Grid container spacing={3}>
432 |             {/* Configuration Panel */}
> 433 |         <Grid item xs={12} md={8}>
      |         ^^^^^^^^^^^^^^^^^
434 |             <Card>
435 |                 <CardContent>
436 |                     <Stepper activeStep={activeStep} orientation="vertical">

```

ERROR in src/components/analytics/PortfolioOptimizer.tsx:443:25

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; sm: number; key: string; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; sm: number; key: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

441 |                 <Grid container spacing={2}>
442 |                     {Object.entries(OptimizationTypeInfo).map(([type,
info]) => (
> 443 |                         <Grid item xs={12} sm={6} key={type}>
|                             ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
444 |                         <Card
445 |                             sx={{
446 |                                 cursor: 'pointer',

```

ERROR in src/components/analytics/PortfolioOptimizer.tsx:500:23

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; sm: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; sm: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

498 |                 <StepContent>
499 |                     <Grid container spacing={3}>

```

```

> 500 |           <Grid item xs={12} sm={6}>
      |           ^^^^^^^^^^^^^^^^^^^^^^^^^
501 |           <TextField
502 |             label="Target Volatility (%)"
503 |             type="number"

```

ERROR in src/components/analytics/PortfolioOptimizer.tsx:511:23

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; sm: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; sm: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

509 |           </Grid>
510 |
> 511 |           <Grid item xs={12} sm={6}>
      |           ^^^^^^^^^^^^^^^^^^^^^^^^^
512 |           <TextField
513 |             label="Maximum Risk (%)"
514 |             type="number"

```

ERROR in src/components/analytics/PortfolioOptimizer.tsx:522:23

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; sm: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; sm: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

undefined; } & SystemProps<Theme> & Omit<...>'.
    Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & {
sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
520 |
521 |
> 522 |
      |
523 |
524 |
525 |

```

ERROR in src/components/analytics/PortfolioOptimizer.tsx:533:23

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; sm: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; sm: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

531 |
532 |
> 533 |
      |
534 |
535 |
536 |

```

ERROR in src/components/analytics/PortfolioOptimizer.tsx:544:23

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; sm: number; }' but required in type '{ component: ElementType<any, keyof

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```
564 |                 </Grid>
565 |
> 566 |                 <Grid item xs={12}>
      |                 ^^^^^^^^^^^^^^^^^^^
567 |                 <FormControlLabel
568 |                     control={
569 |                         <Switch
```

ERROR in src/components/analytics/PortfolioOptimizer.tsx:642:9

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: any[]; item: true; xs: number; md: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: any[]; item: true; xs: number; md: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```
640 |
641 |         {/* Portfolio Summary Panel */}
> 642 |         <Grid item xs={12} md={4}>
      |         ^^^^^^^^^^^^^^^^^^^
643 |         <Card sx={{ mb: 2 }}>
```


Type '{ children: Element[]; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

353 |         </Grid>
354 |
> 355 |         <Grid item xs={12}>
      |         ^^^^^^^^^^^^^^^^^^
356 |             <Typography variant="subtitle2" gutterBottom>
357 |                 Stress Test Scenarios
358 |             </Typography>

```

ERROR in src/components/analytics/RiskAnalyzer.tsx:361:19

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; sm: number; md: number; key: string; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; sm: number; md: number; key: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

359 |         <Grid container spacing={2}>
360 |             {StressScenarios.map(scenario => (
> 361 |                 <Grid item xs={12} sm={6} md={4} key={scenario.id}>
      |                 ^^^^^^^^^^^^^^^^^^
362 |                     <Card
363 |                         sx={{
364 |                             cursor: 'pointer',

```

ERROR in src/components/analytics/RiskAnalyzer.tsx:384:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

382 |         </Grid>
383 |
> 384 |         <Grid item xs={12}>
      |         ^^^^^^^^^^^^^^^^^^
385 |             <Stack direction="row" spacing={3} alignItems="center">
386 |                 <FormControlLabel
387 |                     control={

```

ERROR in src/components/analytics/RiskAnalyzer.tsx:440:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element[]; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element[]; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

438 |         <TabPanel value={currentTab} index={0}>
439 |             <Grid container spacing={3}>
> 440 |                 <Grid item xs={12}>
      |                 ^^^^^^^^^^^^^^^^^^
441 |                     <Typography variant="h6" gutterBottom>
442 |                         Value at Risk Analysis
443 |                     </Typography>

```

ERROR in src/components/analytics/RiskAnalyzer.tsx:488:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element[]; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element[]; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

486 |         </Grid>
487 |
> 488 |         <Grid item xs={12}>
      |         ^^^^^^^^^^^^^^^^^
489 |             <Typography variant="h6" gutterBottom>
490 |                 VaR Summary Table
491 |             </Typography>

```

ERROR in src/components/analytics/RiskAnalyzer.tsx:536:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element[]; item: true; xs: number; md: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element[]; item: true; xs: number; md: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

534 |         <TabPanel value={currentTab} index={1}>
535 |             <Grid container spacing={3}>
> 536 |                 <Grid item xs={12} md={8}>
      |                 ^^^^^^^^^^^^^^^^^
537 |                     <Typography variant="h6" gutterBottom>

```



```

593 |         <TabPanel value={currentTab} index={2}>
594 |             <Grid container spacing={3}>
> 595 |                 <Grid item xs={12} md={6}>
      |                 ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
596 |                     <Typography variant="h6" gutterBottom>
597 |                         Risk Contribution by Sector
598 |                     </Typography>

```

ERROR in src/components/analytics/RiskAnalyzer.tsx:623:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element[]; item: true; xs: number; md: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element[]; item: true; xs: number; md: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

621 |         </Grid>
622 |
> 623 |         <Grid item xs={12} md={6}>
      |         ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
624 |             <Typography variant="h6" gutterBottom>
625 |                 Marginal VaR Analysis
626 |             </Typography>

```

ERROR in src/components/analytics/RiskAnalyzer.tsx:641:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element[]; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element[]; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

639 |         </Grid>
640 |
> 641 |         <Grid item xs={12}>
      |         ^^^^^^^^^^^^^^^^^
642 |             <Typography variant="h6" gutterBottom>
643 |                 Risk Decomposition Summary
644 |             </Typography>

```

ERROR in src/components/analytics/RiskAnalyzer.tsx:683:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element[]; item: true; xs: number; md: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element[]; item: true; xs: number; md: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

681 |         <TabPanel value={currentTab} index={3}>
682 |             <Grid container spacing={3}>
> 683 |                 <Grid item xs={12} md={6}>
      |                 ^^^^^^^^^^^^^^^^^
684 |                     <Typography variant="h6" gutterBottom>
685 |                         Correlation Clusters
686 |                     </Typography>

```

ERROR in src/components/analytics/RiskAnalyzer.tsx:717:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element[]; item: true; xs: number; md: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element[]; item: true; xs: number; md: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

715 |         </Grid>
716 |
> 717 |         <Grid item xs={12} md={6}>
      |         ^^^^^^^^^^^^^^^^^^^^^^^^^
718 |             <Typography variant="h6" gutterBottom>
719 |                 Diversification Analysis
720 |             </Typography>

```

ERROR in src/components/analytics/RiskAnalyzer.tsx:732:41

TS1382: Unexpected token. Did you mean `{>}` or `>`?

```

730 |
731 |         <Typography variant="subtitle2" gutterBottom sx={{ mt: 2 }}>
> 732 |             High Correlation Pairs (>{correlationThreshold})
      |                                     ^
733 |         </Typography>
734 |         <Typography variant="body2" color="text.secondary">
735 |             Correlation analysis results will be displayed here when

```

analysis completes.

ERROR in src/components/analytics/RiskAnalyzer.tsx:748:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; md: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; md: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.


```

> 183 |         if (!hasRealTimeData || !showRealTimeData) {
      |             ^^^^^^^^^^^^^^^^^
184 |             return mockAssetSummary;
185 |         }
186 |

```

ERROR in src/components/assets/AssetDashboard.tsx:183:30

TS2552: Cannot find name 'showRealTimeData'. Did you mean 'realTimeData'?

```

181 |     // Real-time enhanced metrics (combination of mock data and real-time
updates)
182 |     const enhancedSummary = useMemo(() => {
> 183 |         if (!hasRealTimeData || !showRealTimeData) {
      |             ^^^^^^^^^^^^^^^^^
184 |             return mockAssetSummary;
185 |         }
186 |

```

ERROR in src/components/assets/AssetDashboard.tsx:190:66

TS2339: Property 'length' does not exist on type '{ assetUpdates:

RealTimeAssetUpdate[]; isSubscribed: boolean; getAssetUpdate: (assetId: string) => RealTimeAssetUpdate | undefined; clearUpdates: () => void; }'.

```

188 |         return {
189 |             ...mockAssetSummary,
> 190 |             totalAssets: mockAssetSummary.totalAssets + realTimeAssets.length,
      |                                                                ^^^^^^^
191 |         };
192 |     }, [mockAssetSummary, hasRealTimeData, showRealTimeData,
realTimeAssets.length]);
193 |

```

ERROR in src/components/assets/AssetDashboard.tsx:192:25

TS2552: Cannot find name 'hasRealTimeData'. Did you mean 'realTimeData'?

```

190 |             totalAssets: mockAssetSummary.totalAssets + realTimeAssets.length,
191 |         };
> 192 |     }, [mockAssetSummary, hasRealTimeData, showRealTimeData,
realTimeAssets.length]);
      |                               ^^^^^^^^^^^^^^^^^
193 |

```

```

194 | // Mock performance metrics enhanced with real-time indicators
195 | const performanceMetrics: PerformanceMetrics = useMemo(() => ({

```

ERROR in src/components/assets/AssetDashboard.tsx:192:42

TS2552: Cannot find name 'showRealTimeData'. Did you mean 'realTimeData'?

```

190 |         totalAssets: mockAssetSummary.totalAssets + realTimeAssets.length,
191 |     };
> 192 | }, [mockAssetSummary, hasRealTimeData, showRealTimeData,
realTimeAssets.length]);
    |                                     ^^^^^^^^^^^^^^^^^^^^^
193 |
194 | // Mock performance metrics enhanced with real-time indicators
195 | const performanceMetrics: PerformanceMetrics = useMemo(() => ({

```

ERROR in src/components/assets/AssetDashboard.tsx:192:75

TS2339: Property 'length' does not exist on type '{ assetUpdates: RealTimeAssetUpdate[]; isSubscribed: boolean; getAssetUpdate: (assetId: string) => RealTimeAssetUpdate | undefined; clearUpdates: () => void; }'.

```

190 |         totalAssets: mockAssetSummary.totalAssets + realTimeAssets.length,
191 |     };
> 192 | }, [mockAssetSummary, hasRealTimeData, showRealTimeData,
realTimeAssets.length]);
    |                                     ^^^^^^
193 |
194 | // Mock performance metrics enhanced with real-time indicators
195 | const performanceMetrics: PerformanceMetrics = useMemo(() => ({

```

ERROR in src/components/assets/AssetDashboard.tsx:196:20

TS2552: Cannot find name 'hasRealTimeData'. Did you mean 'realTimeData'?

```

194 | // Mock performance metrics enhanced with real-time indicators
195 | const performanceMetrics: PerformanceMetrics = useMemo(() => ({
> 196 |     portfolio1Day: hasRealTimeData ? 0.12 : 0.08,
    |                     ^^^^^^^^^^^^^^^^^^^^^
197 |     portfolio30Day: hasRealTimeData ? 2.34 : 1.95,
198 |     portfolioYTD: hasRealTimeData ? 14.7 : 13.2,
199 |     bestPerformer: {

```

ERROR in src/components/assets/AssetDashboard.tsx:197:21

TS2552: Cannot find name 'hasRealTimeData'. Did you mean 'realTimeData'?

```
195 |     const performanceMetrics: PerformanceMetrics = useMemo(() => ({
196 |         portfolio1Day: hasRealTimeData ? 0.12 : 0.08,
> 197 |         portfolio30Day: hasRealTimeData ? 2.34 : 1.95,
    |                             ^^^^^^^^^^^^^^^^^^^
198 |         portfolioYTD: hasRealTimeData ? 14.7 : 13.2,
199 |         bestPerformer: {
200 |             cusip: '12345ABC',
```

ERROR in src/components/assets/AssetDashboard.tsx:198:19

TS2552: Cannot find name 'hasRealTimeData'. Did you mean 'realTimeData'?

```
196 |         portfolio1Day: hasRealTimeData ? 0.12 : 0.08,
197 |         portfolio30Day: hasRealTimeData ? 2.34 : 1.95,
> 198 |         portfolioYTD: hasRealTimeData ? 14.7 : 13.2,
    |                             ^^^^^^^^^^^^^^^^^^^
199 |         bestPerformer: {
200 |             cusip: '12345ABC',
201 |             issuer: 'Microsoft Corp',
```

ERROR in src/components/assets/AssetDashboard.tsx:202:15

TS2552: Cannot find name 'hasRealTimeData'. Did you mean 'realTimeData'?

```
200 |             cusip: '12345ABC',
201 |             issuer: 'Microsoft Corp',
> 202 |         return: hasRealTimeData ? 8.9 : 7.2,
    |                             ^^^^^^^^^^^^^^^^^
203 |     },
204 |     worstPerformer: {
205 |         cusip: '67890XYZ',
```

ERROR in src/components/assets/AssetDashboard.tsx:207:15

TS2304: Cannot find name 'hasRealTimeData'.

```
205 |         cusip: '67890XYZ',
206 |         issuer: 'Energy Corp',
> 207 |         return: hasRealTimeData ? -3.1 : -2.8,
    |                             ^^^^^^^^^^^^^^^^^
208 |     },
209 |     })), [hasRealTimeData]);
210 |
```


number; sm: number; key: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; sm: number; key: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```
545 |         <Grid container spacing={2}>
546 |             {layoutTemplates.map((template, index) => (
> 547 |                 <Grid item xs={12} sm={6} key={index}>
                    |                 ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
548 |                 <Card>
549 |                     <CardContent>
550 |                         <Typography variant="subtitle1" gutterBottom>
```

ERROR in src/components/common/UI/DashboardCustomizer.tsx:585:19

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; sm: number; key: string; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; sm: number; key: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```
583 |         <Grid container spacing={2}>
584 |             {savedLayouts.map((layout) => (
> 585 |                 <Grid item xs={12} sm={6} key={layout.id}>
                    |                 ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
586 |                 <Card>
587 |                     <CardContent>
588 |                         <Typography variant="subtitle1" gutterBottom>
```

ERROR in src/components/common/UI/KeyboardShortcuts.tsx:569:17

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

567 |         </Typography>
568 |         <Grid container spacing={2}>
> 569 |             <Grid item xs={12}>
      |             ^^^^^^^^^^^^^^^^^^^
570 |                 <FormControlLabel
571 |                     control={
572 |                         <Switch

```

ERROR in src/components/common/UI/KeyboardShortcuts.tsx:583:17

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

581 |         />
582 |     </Grid>
> 583 |     <Grid item xs={12}>
      |     ^^^^^^^^^^^^^^^^^^^
584 |         <FormControlLabel

```

```
585 |         control={
586 |             <Switch
```

ERROR in src/components/common/UI/KeyboardShortcuts.tsx:597:17

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```
595 |         />
596 |     </Grid>
> 597 |     <Grid item xs={12}>
      |     ^^^^^^^^^^^^^^^^^
598 |         <FormControlLabel
599 |             control={
600 |                 <Switch
```

ERROR in src/components/common/UI/KeyboardShortcuts.tsx:661:17

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.


```

777 |     },
778 |     [onActivate, shortcut.disabled, shortcut.global]
779 |   );

```

ERROR in src/components/common/UI/ThemeCustomizer.tsx:68:47

TS2307: Cannot find module 'react-colorful' or its corresponding type declarations.

```

66 |     FormatSize as FontSizeIcon,
67 |   } from '@mui/icons-material';
> 68 |   import { HexColorPicker, HexColorInput } from 'react-colorful';
    |                                               ^^^^^^^^^^^^^^^^^^^^^
69 |   import { useLocalStorage } from 'react-use';
70 |   import { motion, AnimatePresence } from 'framer-motion';
71 |   import { fadeVariants, staggerContainer, staggerItem } from
'../Animations/variants';

```

ERROR in src/components/common/UI/ThemeCustomizer.tsx:714:19

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; key: string; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; key: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

712 |         <Grid container spacing={2}>
713 |           {themePresets.map((preset) => (
> 714 |             <Grid item xs={12} key={preset.id}>
    |             ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
715 |               <motion.div variants={staggerItem}>
716 |                 <Card>
717 |                   <CardContent sx={{ pb: 1 }}>

```

ERROR in src/components/common/UI/ThemeCustomizer.tsx:772:23

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; key: string; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; key: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

770 |                 <Grid container spacing={2}>
771 |                     {savedThemes.map((savedTheme) => (
> 772 |                         <Grid item xs={12} key={savedTheme.id}>
      |                         ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
773 |                         <motion.div variants={staggerItem}>
774 |                             <Card>
775 |                                 <CardContent sx={{ pb: 1 }}>

```

ERROR in src/components/common/UI/ThemeCustomizer.tsx:833:13

TS2322: Type '{ children: Element; variants: Variants; initial: string; animate: string; exit: string; style: { position: "fixed"; top: number; left: number; right: number; bottom: number; zIndex: number; backgroundColor: string; display: "flex"; alignItems: "center"; justifyContent: "center"; }; onClick: () => void; }' is not assignable to type 'IntrinsicAttributes & HTMLAttributesWithoutMotionProps<unknown, unknown> & MotionProps & RefAttributes<unknown>'.

Property 'onClick' does not exist on type 'IntrinsicAttributes & HTMLAttributesWithoutMotionProps<unknown, unknown> & MotionProps & RefAttributes<unknown>'.

```

831 |                 justifyContent: 'center',
832 |             }}
> 833 |             onClick={() => setActiveColorPicker(null)}
      |             ^^^^^^^
834 |         >
835 |         <motion.div
836 |             variants={scaleVariants}

```

ERROR in src/components/common/UI/ThemeCustomizer.tsx:836:25

TS2304: Cannot find name 'scaleVariants'.

```

834 |         >
835 |         <motion.div
> 836 |             variants={scaleVariants}
      |                             ^^^^^^^^^^^^^^^^^
837 |             onClick={(e) => e.stopPropagation()}
838 |         >
839 |         <Paper elevation={8} sx={{ p: 3 }}>

```

ERROR in src/components/common/UI/ThemeCustomizer.tsx:837:15

TS2322: Type '{ children: Element; variants: any; onClick: (e: any) => any; }' is not assignable to type 'IntrinsicAttributes & HTMLAttributesWithoutMotionProps<unknown, unknown> & MotionProps & RefAttributes<unknown>'.

Property 'onClick' does not exist on type 'IntrinsicAttributes & HTMLAttributesWithoutMotionProps<unknown, unknown> & MotionProps & RefAttributes<unknown>'.

```

835 |         <motion.div
836 |             variants={scaleVariants}
> 837 |             onClick={(e) => e.stopPropagation()}
      |             ^^^^^^^
838 |         >
839 |         <Paper elevation={8} sx={{ p: 3 }}>
840 |         <HexColorPicker

```

ERROR in src/components/common/UI/ThemeCustomizer.tsx:837:25

TS7006: Parameter 'e' implicitly has an 'any' type.

```

835 |         <motion.div
836 |             variants={scaleVariants}
> 837 |             onClick={(e) => e.stopPropagation()}
      |                         ^
838 |         >
839 |         <Paper elevation={8} sx={{ p: 3 }}>
840 |         <HexColorPicker

```

ERROR in src/components/common/UI/ThemeCustomizer.tsx:842:30

TS7006: Parameter 'color' implicitly has an 'any' type.

```

840 |         <HexColorPicker
841 |             color={colorPickerValue}
> 842 |             onChange={(color) => {
      |                             ^^^^^

```

```

843 |         setColorPickerValue(color);
844 |         handleColorChange(activeColorPicker, color);
845 |     }}

```

ERROR in src/components/common/UI/ThemeCustomizer.tsx:850:32

TS7006: Parameter 'color' implicitly has an 'any' type.

```

848 |         <HexColorInput
849 |             color={colorPickerValue}
> 850 |             onChange={(color) => {
      |                             ^^^^^
851 |                 setColorPickerValue(color);
852 |                 handleColorChange(activeColorPicker, color);
853 |             }}

```

ERROR in src/components/common/Visualizations/CorrelationHeatmap.tsx:385:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<DetailedHTMLProps<HTMLAttributes<HTMLDivElement>, HTMLDivElement>, StandardSystemKeys | ... 1 more ... | keyof GridBaseProps>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: "div"; }' is not assignable to type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

383 |         {/* Summary Metrics */}
384 |         <Grid container spacing={2} sx={{ mb: 3 }}>
> 385 |             <Grid xs={12} sm={6} md={3} component="div">
      |                 ^^
386 |                 <Typography variant="h6" component="div" sx={{ p: 2, border: 1,

```

```
borderColor: 'divider', borderRadius: 1, textAlign: 'center' }>
387 |           <ShowChartIcon sx={{ mr: 1, color: 'primary.main' }} />
388 |           Matrix Size: {filteredData.assets.length}
x{filteredData.assets.length}
```

ERROR in

src/components/common/Visualizations/CorrelationHeatmap.tsx:391:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<DetailedHTMLProps<HTMLAttributes<HTMLDivElement>, HTMLDivElement>, StandardSystemKeys | ... 1 more ... | keyof GridBaseProps>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: "div"; }' is not assignable to type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```
389 |           </Typography>
390 |         </Grid>
> 391 |         <Grid xs={12} sm={6} md={3} component="div">
      |           ^^
392 |           <Typography variant="h6" component="div" sx={{ p: 2, border: 1,
borderColor: 'divider', borderRadius: 1, textAlign: 'center' }>
393 |           <TimelineIcon sx={{ mr: 1, color: 'info.main' }} />
394 |           Correlations: {filteredData.assets.length *
(filteredData.assets.length - 1) / 2}
```

ERROR in

src/components/common/Visualizations/CorrelationHeatmap.tsx:397:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: "div"; } & GridBaseProps & { sx?:

SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<DetailedHTMLProps<HTMLAttributes<HTMLDivElement>, HTMLDivElement>, StandardSystemKeys | ... 1 more ... | keyof GridBaseProps>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: "div"; }' is not assignable to type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

395 |         </Typography>
396 |     </Grid>
> 397 |     <Grid xs={12} sm={6} md={3} component="div">
      |         ^^
398 |         <Typography variant="h6" component="div" sx={{ p: 2, border: 1,
borderColor: 'divider', borderRadius: 1, textAlign: 'center' }}>
399 |         <CompareIcon sx={{ mr: 1, color: 'success.main' }} />
400 |         Filter: {filterType === 'all' ? 'None' : filterType}

```

ERROR in src/components/common/Visualizations/CorrelationHeatmap.tsx:403:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<DetailedHTMLProps<HTMLAttributes<HTMLDivElement>, HTMLDivElement>, StandardSystemKeys | ... 1 more ... | keyof GridBaseProps>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: "div"; }' is not assignable to type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element |

null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

401 |         </Typography>
402 |     </Grid>
> 403 |     <Grid xs={12} sm={6} md={3} component="div">
      |         ^^
404 |         <Typography variant="h6" component="div" sx={{ p: 2, border: 1,
borderColor: 'divider', borderRadius: 1, textAlign: 'center' }}>
405 |             <CategoryIcon sx={{ mr: 1, color: 'secondary.main' }} />
406 |             Assets: {currentData.assets.length} total

```

ERROR in

src/components/common/Visualizations/PerformanceChart.tsx:467:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<DetailedHTMLProps<HTMLAttributes<HTMLDivElement>, HTMLDivElement>, StandardSystemKeys | ... 1 more ... | keyof GridBaseProps>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: "div"; }' is not assignable to type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

465 |         { /* Performance Metrics Summary */ }
466 |         <Grid container spacing={2} sx={{ mb: 3 }}>
> 467 |         <Grid xs={12} sm={6} md={3} component="div">
      |             ^^
468 |             <MetricCard

```

```

469 |         title="Total Return"
470 |         value={formatPercent(performanceMetrics.totalReturn)}

```

ERROR in src/components/common/Visualizations/PerformanceChart.tsx:476:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<DetailedHTMLProps<HTMLAttributes<HTMLDivElement>, HTMLDivElement>, StandardSystemKeys | ... 1 more ... | keyof GridBaseProps>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: "div"; }' is not assignable to type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

474 |         />
475 |     </Grid>
> 476 |     <Grid xs={12} sm={6} md={3} component="div">
      |           ^^
477 |         <MetricCard
478 |             title="Sharpe Ratio"
479 |             value={performanceMetrics.sharpeRatio.toFixed(2)}

```

ERROR in src/components/common/Visualizations/PerformanceChart.tsx:480:13

TS2322: Type '"neutral" | "up"' is not assignable to type 'MetricTrend | { value: number; isPositive: boolean; period: string; } | undefined'.

Type '"neutral"' is not assignable to type 'MetricTrend | { value: number; isPositive: boolean; period: string; } | undefined'.

```

478 |         title="Sharpe Ratio"
479 |         value={performanceMetrics.sharpeRatio.toFixed(2)}

```

```

> 480 |         trend={performanceMetrics.sharpeRatio > 1 ? "up" : "neutral"}
      |         ^^^^^
481 |         icon={<CompareIcon />}
482 |         color={performanceMetrics.sharpeRatio > 1 ? "success" :
"warning"}
483 |     />

```

ERROR in src/components/common/Visualizations/PerformanceChart.tsx:485:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<DetailedHTMLProps<HTMLAttributes<HTMLDivElement>, HTMLDivElement>, StandardSystemKeys | ... 1 more ... | keyof GridBaseProps>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: "div"; }' is not assignable to type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

483 |         />
484 |     </Grid>
> 485 |     <Grid xs={12} sm={6} md={3} component="div">
      |         ^^
486 |         <MetricCard
487 |             title="Max Drawdown"
488 |             value={formatPercent(performanceMetrics.maxDrawdown)}

```

ERROR in src/components/common/Visualizations/PerformanceChart.tsx:494:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: "div"; } & GridBaseProps & { sx?:

SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<DetailedHTMLProps<HTMLAttributes<HTMLDivElement>, HTMLDivElement>, StandardSystemKeys | ... 1 more ... | keyof GridBaseProps>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: "div"; }' is not assignable to type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

492 |         />
493 |     </Grid>
> 494 |     <Grid xs={12} sm={6} md={3} component="div">
      |           ^^
495 |         <MetricCard
496 |             title="Win Rate"
497 |             value={formatPercent(performanceMetrics.winRate)}

```

ERROR in src/components/common/Visualizations/PortfolioComposition.tsx:26:3

TS2305: Module '"@mui/icons-material"' has no exported member 'Donut'.

```

24 | import {
25 |     PieChart,
> 26 |     Donut,
      |     ^^^^^
27 |     Business as BusinessIcon,
28 |     Public as PublicIcon,
29 |     Category as CategoryIcon,

```

ERROR in src/components/common/Visualizations/PortfolioComposition.tsx:292:9

TS2322: Type 'CompositionData[]' is not assignable to type 'readonly TreemapDataType[]'.


```

Type 'CompositionData' is not assignable to type 'TreemapDataType'.
  Index signature for type 'string' is missing in type 'CompositionData'.
290 |         <ResponsiveContainer width="100%" height={height}>
291 |             <Treemap
> 292 |                 data={data}
    |                 ^^^^
293 |                 dataKey="value"
294 |                 ratio={4 / 3}
295 |                 stroke="#fff"

```

ERROR in

src/components/common/Visualizations/PortfolioComposition.tsx:351:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<DetailedHTMLProps<HTMLAttributes<HTMLDivElement>, HTMLDivElement>, StandardSystemKeys | ... 1 more ... | keyof GridBaseProps>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: "div"; }' is not assignable to type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 3 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

```

349 |         {/* Summary Metrics */}
350 |         <Grid container spacing={2} sx={{ mb: 3 }}>
> 351 |             <Grid xs={12} sm={6} md={3} component="div">
    |             ^^
352 |                 <MetricCard
353 |                     title="Total Value"
354 |                     value={formatValue(totalPortfolioValue)}

```

ERROR in

src/components/common/Visualizations/PortfolioComposition.tsx:359:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<DetailedHTMLProps<HTMLAttributes<HTMLDivElement>, HTMLDivElement>, StandardSystemKeys | ... 1 more ... | keyof GridBaseProps>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: "div"; }' is not assignable to type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

357 |         />
358 |     </Grid>
> 359 |     <Grid xs={12} sm={6} md={3} component="div">
      |           ^^
360 |         <MetricCard
361 |             title="Top 10 Holdings"
362 |             value={formatPercent(top10Concentration)}

```

ERROR in src/components/common/Visualizations/PortfolioComposition.tsx:363:13

TS2322: Type '"neutral" | "up"' is not assignable to type 'MetricTrend | { value: number; isPositive: boolean; period: string; } | undefined'.

```

361 |             title="Top 10 Holdings"
362 |             value={formatPercent(top10Concentration)}
> 363 |             trend={top10Concentration > 0.6 ? "up" : "neutral"}
      |                   ^^^^^
364 |             icon={<BusinessIcon />}
365 |             color={top10Concentration > 0.6 ? "warning" : "success"}
366 |         />

```

ERROR in src/components/common/Visualizations/PortfolioComposition.tsx:368:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<DetailedHTMLProps<HTMLAttributes<HTMLDivElement>, HTMLDivElement>, StandardSystemKeys | ... 1 more ... | keyof GridBaseProps>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: "div"; }' is not assignable to type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

366 |         />
367 |     </Grid>
> 368 |     <Grid xs={12} sm={6} md={3} component="div">
      |           ^^
369 |         <MetricCard
370 |             title="Total Holdings"
371 |             value={holdings.length.toString()}

```

ERROR in src/components/common/Visualizations/PortfolioComposition.tsx:376:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<DetailedHTMLProps<HTMLAttributes<HTMLDivElement>, HTMLDivElement>, StandardSystemKeys | ... 1 more ... | keyof GridBaseProps>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: "div"; }' is not assignable to type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

374 |         />
375 |     </Grid>
> 376 |     <Grid xs={12} sm={6} md={3} component="div">
      |           ^^
377 |         <MetricCard
378 |             title="Diversification"
379 |             value={(1 / herfindahlIndex).toFixed(0)}

```

ERROR in

src/components/common/Visualizations/PortfolioComposition.tsx:389:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<DetailedHTMLProps<HTMLAttributes<HTMLDivElement>, HTMLDivElement>, StandardSystemKeys | ... 1 more ... | keyof GridBaseProps>): Element | null', gave the following error.

Type '{ children: Element[]; xs: number; md: number; component: "div"; }' is not assignable to type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element[]; xs: number; md: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

387 |         <Grid container spacing={3}>
388 |             {/* Main Chart */}
> 389 |         <Grid xs={12} md={8} component="div">
      |           ^^
390 |             {/* Chart Tabs */}

```

```

391 |         <Box sx={{ borderBottom: 1, borderColor: 'divider', mb: 2 }}>
392 |             <Tabs value={activeTab} onChange={handleTabChange}>

```

ERROR in

src/components/common/Visualizations/PortfolioComposition.tsx:410:17

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<DetailedHTMLProps<HTMLAttributes<HTMLDivElement>, HTMLDivElement>, StandardSystemKeys | ... 1 more ... | keyof GridBaseProps>): Element | null', gave the following error.

Type '{ children: Element[]; xs: number; md: number; component: "div"; }' is not assignable to type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element[]; xs: number; md: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

```

408 |         { /* Top Holdings */ }
409 |         { showTopHoldings && (
> 410 |             <Grid xs={12} md={4} component="div">
      |             ^^
411 |             <Card>
412 |                 <CardContent>
413 |                     <Typography variant="h6" gutterBottom>

```

ERROR in src/components/common/Visualizations/RiskVisualization.tsx:39:3

TS2305: Module '"recharts"' has no exported member 'Histogram'.

```

37 |     Legend,
38 |     ResponsiveContainer,
> 39 |     Histogram
    |     ^^^^^^^^^
40 | } from 'recharts';

```

```
41 | import { useRealTime } from '../../hooks/useRealTimeData';
42 | import MetricCard from '../UI/MetricCard';
```

ERROR in src/components/common/Visualizations/RiskVisualization.tsx:168:11

TS7034: Variable 'returns' implicitly has type 'any[]' in some locations where its type cannot be determined.

```
166 | // Generate risk distribution data
167 | const riskDistribution: RiskDistribution[] = useMemo(() => {
> 168 |     const returns = [];
      |           ^^^^^^^
169 |     for (let i = -0.15; i <= 0.15; i += 0.005) {
170 |         const frequency = Math.exp(-0.5 * Math.pow(i / 0.02, 2)) / (0.02 *
Math.sqrt(2 * Math.PI));
171 |         returns.push({
```

ERROR in src/components/common/Visualizations/RiskVisualization.tsx:174:42

TS7005: Variable 'returns' implicitly has an 'any[]' type.

```
172 |         return: i,
173 |         frequency,
> 174 |         cumulative: returns.length > 0 ? returns[returns.length -
1].cumulative + frequency : frequency
      |                                     ^^^^^^^
175 |     });
176 | }
177 | return returns;
```

ERROR in src/components/common/Visualizations/RiskVisualization.tsx:357:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<DetailedHTMLProps<HTMLAttributes<HTMLDivElement>, HTMLDivElement>, StandardSystemKeys | ... 1 more ... | keyof GridBaseProps>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: "div"; }' is not assignable to type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div";

```
} & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> &
Omit<...>'.
```

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```
355 |         {/* Risk Metrics Summary */}
356 |         <Grid container spacing={2} sx={{ mb: 3 }}>
> 357 |         <Grid xs={12} sm={6} md={3} component="div">
      |             ^^
358 |         <MetricCard
359 |             title="VaR (95%)"
360 |             value={`$${(currentRisk?.var95 * 100).toFixed(2)}%`}
```

ERROR in src/components/common/Visualizations/RiskVisualization.tsx:366:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<DetailedHTMLProps<HTMLAttributes<HTMLDivElement>, HTMLDivElement>, StandardSystemKeys | ... 1 more ... | keyof GridBaseProps>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: "div"; }' is not assignable to type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```
364 |         />
365 |     </Grid>
> 366 |     <Grid xs={12} sm={6} md={3} component="div">
      |         ^^
```

```

367 |         <MetricCard
368 |             title="Volatility"
369 |             value={`$${(currentRisk?.volatility * 100).toFixed(2)}%`}

```

ERROR in

src/components/common/Visualizations/RiskVisualization.tsx:370:13

TS2322: Type '"neutral"' is not assignable to type 'MetricTrend | { value: number; isPositive: boolean; period: string; } | undefined'.

```

368 |             title="Volatility"
369 |             value={`$${(currentRisk?.volatility * 100).toFixed(2)}%`}
> 370 |             trend="neutral"
    |             ^^^^^
371 |             icon={<ShowChart />}
372 |             color="warning"
373 |         />

```

ERROR in

src/components/common/Visualizations/RiskVisualization.tsx:375:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<DetailedHTMLProps<HTMLAttributes<HTMLDivElement>, HTMLDivElement>, StandardSystemKeys | ... 1 more ... | keyof GridBaseProps>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: "div"; }' is not assignable to type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

373 |         />
374 |     </Grid>
> 375 |     <Grid xs={12} sm={6} md={3} component="div">

```



```

|
|
376 |         <MetricCard
377 |           title="Sharpe Ratio"
378 |           value={currentRisk?.sharpeRatio.toFixed(2)}

```

ERROR in

src/components/common/Visualizations/RiskVisualization.tsx:384:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<DetailedHTMLProps<HTMLAttributes<HTMLDivElement>, HTMLDivElement>, StandardSystemKeys | ... 1 more ... | keyof GridBaseProps>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: "div"; }' is not assignable to type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

382 |         />
383 |       </Grid>
> 384 |       <Grid xs={12} sm={6} md={3} component="div">
      |         ^^
385 |       <MetricCard
386 |         title="Max Drawdown"
387 |         value={`$${(currentRisk?.maxDrawdown * 100).toFixed(2)}%` }

```

ERROR in src/components/common/Visualizations/WaterfallChart.tsx:391:13

TS2345: Argument of type '(this: BaseType, d: unknown) => unknown' is not assignable to parameter of type 'string | number | boolean | ValueFn<BaseType, unknown, string | number | boolean | null> | null'.

Type '(this: BaseType, d: unknown) => unknown' is not assignable to type 'ValueFn<BaseType, unknown, string | number | boolean | null>'.

```

Type 'unknown' is not assignable to type 'string | number | boolean | null'.
389 |         .attr('dy', '.15em')
390 |         .attr('transform', 'rotate(-45)')
> 391 |         .text(d => waterfallSteps.find(s => s.id === d)?.name || d);
    |         ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
392 |
393 |         g.append('g')
394 |         .attr('class', 'y-axis')

```

ERROR in src/components/common/Visualizations/WaterfallChart.tsx:524:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<DetailedHTMLProps<HTMLAttributes<HTMLDivElement>, HTMLDivElement>, StandardSystemKeys | ... 1 more ... | keyof GridBaseProps>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: "div"; }' is not assignable to type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

522 |         {/* Summary Metrics */}
523 |         <Grid container spacing={2} sx={{ mb: 3 }}>
> 524 |             <Grid xs={12} sm={6} md={3} component="div">
    |             ^^
525 |                 <MetricCard
526 |                     title="Available Funds"
527 |                     value={formatValue(waterfallSteps[0].amount)}

```

ERROR in src/components/common/Visualizations/WaterfallChart.tsx:532:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: "div"; } & GridBaseProps & { sx?:

SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<DetailedHTMLProps<HTMLAttributes<HTMLDivElement>, HTMLDivElement>, StandardSystemKeys | ... 1 more ... | keyof GridBaseProps>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: "div"; }' is not assignable to type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

530 |         />
531 |     </Grid>
> 532 |     <Grid xs={12} sm={6} md={3} component="div">
      |           ^^
533 |         <MetricCard
534 |             title="Total Distributed"
535 |             value={formatValue(totalDistributed)}

```

ERROR in src/components/common/Visualizations/WaterfallChart.tsx:540:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<DetailedHTMLProps<HTMLAttributes<HTMLDivElement>, HTMLDivElement>, StandardSystemKeys | ... 1 more ... | keyof GridBaseProps>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: "div"; }' is not assignable to type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: string;

```

}' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?:
SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
    Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & {
sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
538 |         />
539 |     </Grid>
> 540 |     <Grid xs={12} sm={6} md={3} component="div">
      |           ^^
541 |         <MetricCard
542 |             title="Remaining Cash"
543 |             value={formatValue(remainingCash)}

```

ERROR in src/components/common/Visualizations/WaterfallChart.tsx:544:13

TS2322: Type '"neutral" | "up"' is not assignable to type 'MetricTrend | { value: number; isPositive: boolean; period: string; } | undefined'.

```

542 |             title="Remaining Cash"
543 |             value={formatValue(remainingCash)}
> 544 |             trend={remainingCash > 0 ? "up" : "neutral"}
      |                   ^^^^^
545 |             icon={<ShowChartIcon />}
546 |             color={remainingCash > 0 ? "warning" : "info"}
547 |         />

```

ERROR in src/components/common/Visualizations/WaterfallChart.tsx:549:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<DetailedHTMLProps<HTMLAttributes<HTMLDivElement>, HTMLDivElement>, StandardSystemKeys | ... 1 more ... | keyof GridBaseProps>): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: "div"; }' is not assignable to type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">): Element | null', gave the following error.

Type '{ children: Element; xs: number; sm: number; md: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?:

```

SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
    Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & {
sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
547 |         />
548 |     </Grid>
> 549 |     <Grid xs={12} sm={6} md={3} component="div">
      |         ^^
550 |         <MetricCard
551 |             title="Waterfall Steps"
552 |             value={waterfallSteps.length.toString()}

```

ERROR in src/components/common/Visualizations/WaterfallChart.tsx:561:15

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<DetailedHTMLProps<HTMLAttributes<HTMLDivElement>, HTMLDivElement>, StandardSystemKeys | ... 1 more ... | keyof GridBaseProps>): Element | null', gave the following error.

Type '{ children: Element; xs: number; lg: number; component: "div"; }' is not assignable to type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
 Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
 Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">): Element | null', gave the following error.

Type '{ children: Element; xs: number; lg: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
 Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
 Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">): Element | null', gave the following error.

Type '{ children: Element; xs: number; lg: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
 Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
 Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">): Element | null', gave the following error.

Type '{ children: Element; xs: number; lg: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
 Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
 Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">): Element | null', gave the following error.

Type '{ children: Element; xs: number; lg: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
 Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
 Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">): Element | null', gave the following error.

```

559 |         <Grid container spacing={3}>
560 |             {/* Waterfall Chart */}
> 561 |         <Grid xs={12} lg={8} component="div">
      |             ^^
562 |             <Box sx={{ border: '1px solid #e0e0e0', borderRadius: 1, p: 1,
background color: '#fafafa' }}>
563 |                 <svg
564 |                     ref={svgRef}

```

ERROR in src/components/common/Visualizations/WaterfallChart.tsx:574:17

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<DetailedHTMLProps<HTMLAttributes<HTMLDivElement>, HTMLDivElement>, StandardSystemKeys | ... 1 more ... | keyof GridBaseProps>): Element | null', gave the following error.

Type '{ children: Element[]; xs: number; lg: number; component: "div"; }' is not assignable to type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
Property 'xs' does not exist on type 'IntrinsicAttributes & { component: "div"; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element[]; xs: number; lg: number; component: string; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'xs' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```
572 |         {/* Tranche Details */}
573 |         {showDetails && (
> 574 |             <Grid xs={12} lg={4} component="div">
      |                 ^^
575 |             <Card>
576 |                 <CardContent>
577 |                 <Typography variant="h6" gutterBottom>
```

ERROR in src/components/common/Visualizations/WaterfallChart.tsx:650:48

TS2339: Property 'waterfallProgress' does not exist on type 'CalculationProgress[]'.

```
648 |         </Grid>
649 |
> 650 |         {enableRealTime && (calculationProgress?.waterfallProgress ||
      |                                ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
portfolioData) && (
      |
651 |         <Typography variant="caption" color="textSecondary" sx={{ mt: 2,
display: 'block' }}>
652 |             Last updated: {new Date().toLocaleTimeString()} (Real-time) |
653 |             {calculationProgress?.waterfallProgress &&
```

ERROR in src/components/common/Visualizations/WaterfallChart.tsx:653:33

```

TS2339: Property 'waterfallProgress' does not exist on type 'CalculationProgress[]'.
  651 |         <Typography variant="caption" color="textSecondary" sx={{ mt: 2,
display: 'block' }}>
  652 |             Last updated: {new Date().toLocaleTimeString()} (Real-time) |
> 653 |             {calculationProgress?.waterfallProgress &&
      |                                     ^^^^^^^^^^^^^^^^^^^^^
  654 |             ` Calculation Progress:
    ${calculationProgress.waterfallProgress.percentage}%`
  655 |         }
  656 |     </Typography>

```

ERROR in src/components/common/Visualizations/WaterfallChart.tsx:654:59

```

TS2339: Property 'waterfallProgress' does not exist on type 'CalculationProgress[]'.
  652 |             Last updated: {new Date().toLocaleTimeString()} (Real-time) |
  653 |             {calculationProgress?.waterfallProgress &&
> 654 |             ` Calculation Progress:
    ${calculationProgress.waterfallProgress.percentage}%`
      |                                     ^^^^^^^^^^^^^^^^^^^^^
  655 |         }
  656 |     </Typography>
  657 | })

```

ERROR in src/components/documents/DocumentList.tsx:258:11

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & ListItemOwnProps & CommonProps & Omit<any, "className" | ... 15 more ... | "secondaryAction">): Element | null', gave the following error.

Property 'component' is missing in type '{ children: (false | Element)[]; key: string; button: boolean; onClick: () => void | undefined; sx: { '&:hover': { bgcolor: "action.hover"; }; py: number; }; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<ListItemTypeMap<{}>, "li">>): Element | null', gave the following error.

Type '{ children: (false | Element)[]; key: string; button: boolean; onClick: () => void | undefined; sx: { '&:hover': { bgcolor: "action.hover"; }; py: number; }; }' is not assignable to type 'IntrinsicAttributes & ListItemOwnProps & CommonProps & Omit<DetailedHTMLProps<LiHTMLAttributes<HTMLLIElement>, HTMLLIElement>, "className" | ... 15 more ... | "secondaryAction">'.

Property 'button' does not exist on type 'IntrinsicAttributes & ListItemOwnProps & CommonProps & Omit<DetailedHTMLProps<LiHTMLAttributes<HTMLLIElement>, HTMLLIElement>, "className" | ... 15 more ... | "secondaryAction">'.

```
256 |         <ListItem dense={compact}>  
257 |             {displayDocuments.map((document) => (  
> 258 |                 <ListItem  
|                     ^^^^^^^^  
> 259 |                         key={document.document_id}  
|     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^  
> 260 |                             button={!onView}  
|     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^  
> 261 |                                 onClick={() => onView?.(document)}  
|     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^  
> 262 |                                     sx={{  
|     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^  
> 263 |                                         '&:hover': { bgcolor: 'action.hover' },  
|     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^  
> 264 |                                             py: compact ? 0.5 : 1,  
|     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^  
> 265 |                                                 }}  
|     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^  
> 266 |                                     >  
|     ^^^^^^^^^^^^^  
267 |         </ListItem>  
268 |         {getDocumentIcon(document.document_type, document.mime_type)}  
269 |     </ListItemIcon>
```

ERROR in src/components/documents/DocumentManager.tsx:70:29

TS2307: Cannot find module 'react-dropzone' or its corresponding type declarations.

```
68 | Refresh,
69 | } from '@mui/icons-material';
> 70 | import { useDropzone } from 'react-dropzone';
    |                                     ^^^^^^^^^^^^^^^^^^^^^
71 | import { format } from 'date-fns';
72 |
73 | // Import our new API hooks
```

ERROR in src/components/documents/DocumentManager.tsx:294:27

TS2339: Property 'createElement' does not exist on type 'Document'.

```
292 |     const handleDownload = (document: Document) => {
293 |         // Implement download functionality
> 294 |         const link = document.createElement('a');
      |                               ^^^^^^^^^^^^^^^^^
295 |         link.href = `/api/v1/documents/${document.document_id}/download`;
```



```
296 |     link.download = document.original_filename;
297 |     link.click();
```

ERROR in src/components/documents/DocumentManager.tsx:383:11

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

```
Property 'component' is missing in type '{ children: Element; item: true; xs:
number; sm: number; md: number; }' but required in type '{ component: ElementType<any,
keyof IntrinsicElements>; }'.
```

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

```
Type '{ children: Element; item: true; xs: number; sm: number; md: number; }' is
not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> |
undefined; } & SystemProps<Theme> & Omit<...>'.

```

```
Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & {
sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
```

```
381 |         {documentStats?.data && (
382 |             <Grid container spacing={3} sx={{ mb: 3 }}>
> 383 |                 <Grid item xs={12} sm={6} md={3}>
|                 ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
384 |                     <Card>
385 |                         <CardContent>
386 |                             <Typography color="textSecondary" gutterBottom>
```

ERROR in src/components/documents/DocumentManager.tsx:395:11

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

```
Property 'component' is missing in type '{ children: Element; item: true; xs: number; sm: number; md: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.
```

```
Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.
```

Type '{ children: Element; item: true; xs: number; sm: number; md: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```
Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & {
sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
```


Type '{ children: Element; item: true; xs: number; sm: number; md: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

417 |         </Card>
418 |     </Grid>
> 419 |     <Grid item xs={12} sm={6} md={3}>
      |     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
420 |         <Card>
421 |             <CardContent>
422 |                 <Typography color="textSecondary" gutterBottom>

```

ERROR in src/components/documents/DocumentManager.tsx:438:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; md: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; md: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

436 |         <CardContent>
437 |             <Grid container spacing={2} alignItems="center">
> 438 |                 <Grid item xs={12} md={4}>
      |                 ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
439 |                     <TextField
440 |                         fullWidth
441 |                         placeholder="Search documents..."

```

ERROR in src/components/documents/DocumentManager.tsx:451:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; md: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; md: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

449 |         </Grid>
450 |
> 451 |         <Grid item xs={12} md={3}>
      |         ^^^^^^^^^^^^^^^^^^^^^^^^^
452 |         <FormControl fullWidth>
453 |         <InputLabel>Document Type</InputLabel>
454 |         <Select

```

ERROR in src/components/documents/DocumentManager.tsx:469:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; md: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; md: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

467 |         </Grid>
468 |
> 469 |         <Grid item xs={12} md={3}>
      |         ^^^^^^^^^^^^^^^^^^^^^^^^^
470 |         <FormControl fullWidth>
471 |         <InputLabel>Access Level</InputLabel>
472 |         <Select

```

ERROR in src/components/documents/DocumentManager.tsx:486:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; md: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; md: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

484 |         </Grid>
485 |
> 486 |         <Grid item xs={12} md={2}>
      |         ^^^^^^^^^^^^^^^^^^^^^^^^^
487 |             <Button
488 |                 fullWidth
489 |                 variant="contained"

```

ERROR in src/components/documents/DocumentUpload.tsx:51:29

TS2307: Cannot find module 'react-dropzone' or its corresponding type declarations.

```

49 |     Upload,
50 | } from '@mui/icons-material';
> 51 | import { useDropzone } from 'react-dropzone';
      |                                ^^^^^^^^^^^^^^^^^
52 |
53 | // Import API hooks
54 | import { useUploadDocumentMutation } from '../store/api/cloApi';

```

ERROR in src/components/documents/DocumentUpload.tsx:271:53

TS18046: 'error' is of type 'unknown'.

```

269 |         ...f,
270 |         uploadStatus: 'error' as const,
> 271 |         uploadError: error instanceof Error ? error.message : 'Upload
      |                                     ^^^^^
failed'
      |
272 |     }

```

```

273 |           : f
274 |       ));

```

ERROR in src/components/documents/DocumentUpload.tsx:447:31

TS2322: Type '{ variant: "determinate"; value: number; size: string; sx: { mt: number; }; }' is not assignable to type 'IntrinsicAttributes & LinearProgressProps'.

Property 'size' does not exist on type 'IntrinsicAttributes & LinearProgressProps'.

```

445 |             variant="determinate"
446 |             value={file.uploadProgress || 0}
> 447 |             size="small"
      |             ^^^^
448 |             sx={{ mt: 0.5 }}
449 |         />
450 |     })

```

ERROR in src/components/documents/DocumentViewer.tsx:221:29

TS2339: Property 'createElement' does not exist on type 'Document'.

```

219 |         const response = await downloadDocument(document.document_id);
220 |         // Handle download response
> 221 |         const link = document.createElement('a');
      |                                ^^^^^^^^^^^^^^^^^
222 |         link.href = URL.createObjectURL(response.data as Blob);
223 |         link.download = document.original_filename;
224 |         link.click();

```

ERROR in src/components/documents/DocumentViewer.tsx:332:17

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element[]; item: true; xs: number; md: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element[]; item: true; xs: number; md: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.


```
> 233 |         name: template.default_name || '',
      |         ^^^^^^^^^^^^^^^
234 |         description: template.description || '',
235 |         parameters: template.default_parameters || {},
236 |     }));
```

ERROR in src/components/reporting/ReportBuilder.tsx:253:17

TS2339: Property 'scheduled_delivery' does not exist on type 'ReportCreateRequest'.

```
251 |         ...prev,
252 |         scheduled_delivery: {
> 253 |             ...prev.scheduled_delivery!,
      |             ^^^^^^^^^^^^^^^^^^^^^^^
254 |             [field]: value,
255 |         },
256 |     }));
```

ERROR in src/components/reporting/ReportBuilder.tsx:262:23

TS2339: Property 'name' does not exist on type 'ReportCreateRequest'.

```
260 |         const errors: string[] = [];
261 |
> 262 |         if (!reportConfig.name.trim()) {
      |                        ^^^^^
263 |             errors.push('Report name is required');
264 |         }
265 |
```

ERROR in src/components/reporting/ReportBuilder.tsx:271:52

TS7006: Parameter 'param' implicitly has an 'any' type.

```
269 |
270 |         if (selectedTemplate?.required_parameters) {
> 271 |             selectedTemplate.required_parameters.forEach(param => {
      |                                                                ^^^^^
272 |                 if (!reportConfig.parameters[param]) {
273 |                     errors.push(`Parameter "${param}" is required`);
274 |                 }
```

ERROR in src/components/reporting/ReportBuilder.tsx:278:22

TS2339: Property 'scheduled_delivery' does not exist on type 'ReportCreateRequest'.

```

276 |     }
277 |
> 278 |     if (reportConfig.scheduled_delivery?.enabled &&
reportConfig.scheduled_delivery.recipients.length === 0) {
    |                                     ^^^^^^^^^^^^^^^^^^^
279 |         errors.push('At least one recipient is required for scheduled
delivery');
280 |     }
281 |

```

ERROR in src/components/reporting/ReportBuilder.tsx:278:66

TS2339: Property 'scheduled_delivery' does not exist on type 'ReportCreateRequest'.

```

276 |     }
277 |
> 278 |     if (reportConfig.scheduled_delivery?.enabled &&
reportConfig.scheduled_delivery.recipients.length === 0) {
    |                                     ^^^^^^^^^^^^^^^^^^^
^^^^^^^^^^^^^^^^^^^^^^
279 |         errors.push('At least one recipient is required for scheduled
delivery');
280 |     }
281 |

```

ERROR in src/components/reporting/ReportBuilder.tsx:384:73

TS2339: Property 'name' does not exist on type 'ReportCreateRequest'.

```

382 |         />
383 |         <Typography variant="body2" color="text.secondary">
> 384 |             {generationProgress.toFixed(1)}% Complete -
{reportConfig.name}
    |                                     ^^^^^
385 |         </Typography>
386 |     </CardContent>
387 | </Card>

```

ERROR in src/components/reporting/ReportBuilder.tsx:406:9

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

ERROR in src/components/reporting/ReportBuilder.tsx:429:45

TS2339: Property 'name' does not exist on type 'ReportTemplate'.

```

427 |         <Assessment sx={{ mr: 1 }} />
428 |         <Typography variant="h6">
> 429 |             {template.name}
      |             ^^^^^
430 |         </Typography>
431 |     </Box>
432 |     <Typography variant="body2"
color="text.secondary">

```

ERROR in src/components/reporting/ReportBuilder.tsx:437:51

TS2339: Property 'category' does not exist on type 'ReportTemplate'.

```

435 |         <Stack direction="row" spacing={1} sx={{ mt: 1
}}>
436 |         <Chip
> 437 |             label={template.category}
      |                               ^^^^^^^^^
438 |             size="small"
439 |             color="primary"
440 |         />

```

ERROR in src/components/reporting/ReportBuilder.tsx:442:54

TS2339: Property 'estimated_time' does not exist on type 'ReportTemplate'.

```

440 |         />
441 |         <Chip
> 442 |             label={` ${template.estimated_time} ||
30}s`}
      |                               ^^^^^^^^^^^^^^^^^
443 |             size="small"
444 |             icon={<Timer />}
445 |         />

```

ERROR in src/components/reporting/ReportBuilder.tsx:470:23

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

468 |                 <StepContent>
469 |                 <Grid container spacing={3}>
> 470 |                 <Grid item xs={12}>
      |                 ^^^^^^^^^^^^^^^^^^^
471 |                 <TextField
472 |                 fullWidth
473 |                 label="Report Name"

```

ERROR in src/components/reporting/ReportBuilder.tsx:474:47

TS2339: Property 'name' does not exist on type 'ReportCreateRequest'.

```

472 |                 fullWidth
473 |                 label="Report Name"
> 474 |                 value={reportConfig.name}
      |                 ^^^^^
475 |                 onChange={(e) => setReportConfig(prev => ({
...prev, name: e.target.value })))}
476 |                 required
477 |             />

```

ERROR in src/components/reporting/ReportBuilder.tsx:480:23

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } &

```

SystemProps<Theme> & Omit<...>'.
    Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & {
sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
478 |         </Grid>
479 |
> 480 |         <Grid item xs={12}>
      |         ^^^^^^^^^^^^^^^^^^^^^
481 |             <TextField
482 |                 fullWidth
483 |                 label="Description"

```

ERROR in src/components/reporting/ReportBuilder.tsx:486:47

```

TS2339: Property 'description' does not exist on type 'ReportCreateRequest'.
484 |             multiline
485 |             rows={3}
> 486 |             value={reportConfig.description}
      |                               ^^^^^^^^^^^^^
487 |             onChange={(e) => setReportConfig(prev => ({
...prev, description: e.target.value })))}
488 |         />
489 |     </Grid>

```

ERROR in src/components/reporting/ReportBuilder.tsx:491:42

```

TS2339: Property 'parameters' does not exist on type 'ReportTemplate'.
489 |         </Grid>
490 |
> 491 |         {selectedTemplate?.parameters && (
      |                               ^^^^^^^^^
492 |             <Grid item xs={12}>
493 |                 <Typography variant="h6" gutterBottom>
494 |                     Template Parameters

```

ERROR in src/components/reporting/ReportBuilder.tsx:492:25

```

TS2769: No overload matches this call.
  Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; }
& GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> &
Omit<...>): Element | null', gave the following error.
    Property 'component' is missing in type '{ children: Element[]; item: true; xs:
number; }' but required in type '{ component: ElementType<any, keyof
IntrinsicElements>; }'.

```

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element[]; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

490 |
491 |         {selectedTemplate?.parameters && (
> 492 |             <Grid item xs={12}>
      |             ^^^^^^^^^^^^^^^^^^^^^
493 |             <Typography variant="h6" gutterBottom>
494 |                 Template Parameters
495 |             </Typography>

```

ERROR in src/components/reporting/ReportBuilder.tsx:498:47

TS2339: Property 'parameters' does not exist on type 'ReportTemplate'.

```

496 |
497 |         <Grid container spacing={2}>
> 498 |             {selectedTemplate.parameters.map((param) => (
      |                                     ^^^^^^^^^^^
499 |                 <Grid item xs={12} sm={6} key={param.name}>
500 |                     {param.type === 'string' && (
501 |                         <TextField

```

ERROR in src/components/reporting/ReportBuilder.tsx:498:63

TS7006: Parameter 'param' implicitly has an 'any' type.

```

496 |
497 |         <Grid container spacing={2}>
> 498 |             {selectedTemplate.parameters.map((param) => (
      |                                     ^^^^^^
499 |                 <Grid item xs={12} sm={6} key={param.name}>
500 |                     {param.type === 'string' && (
501 |                         <TextField

```

ERROR in src/components/reporting/ReportBuilder.tsx:499:31

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.


```

575 |                                     borderColor: reportConfig.format ===
format.value ? 'primary.main' : 'divider',
576 |                                     }}
577 |                                     onClick={() => setReportConfig(prev => ({
...prev, format: format.value as any })))}

```

ERROR in src/components/reporting/ReportBuilder.tsx:575:61

TS2339: Property 'format' does not exist on type 'ReportCreateRequest'.

```

573 |                                     cursor: 'pointer',
574 |                                     border: reportConfig.format ===
format.value ? 2 : 1,
> 575 |                                     borderColor: reportConfig.format ===
format.value ? 'primary.main' : 'divider',
      |                                     ^^^^^^^
576 |                                     }}
577 |                                     onClick={() => setReportConfig(prev => ({
...prev, format: format.value as any })))}
578 |                                     >

```

ERROR in src/components/reporting/ReportBuilder.tsx:613:23

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

611 |                                     <StepContent>
612 |                                     <Grid container spacing={3}>
> 613 |                                     <Grid item xs={12}>
      |                                     ^^^^^^^^^^^^^^^^^^^^^
614 |                                     <FormControlLabel

```

```

615 |         control={
616 |             <Switch

```

ERROR in src/components/reporting/ReportBuilder.tsx:617:53

TS2339: Property 'scheduled_delivery' does not exist on type 'ReportCreateRequest'.

```

615 |         control={
616 |             <Switch
> 617 |                 checked=
{reportConfig.scheduled_delivery?.enabled || false}
    |
618 |                 onChange={(e) =>
handleScheduleChange('enabled', e.target.checked)}
619 |             />
620 |         }

```

ERROR in src/components/reporting/ReportBuilder.tsx:625:37

TS2339: Property 'scheduled_delivery' does not exist on type 'ReportCreateRequest'.

```

623 |         </Grid>
624 |
> 625 |         {reportConfig.scheduled_delivery?.enabled && (
    |                                     ^^^^^^^^^^^^^^^^^^^^^
626 |         <>
627 |             <Grid item xs={12} sm={6}>
628 |                 <FormControl fullWidth>

```

ERROR in src/components/reporting/ReportBuilder.tsx:627:27

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; sm: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; sm: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

625 |             {reportConfig.scheduled_delivery?.enabled && (
626 |                 <>
> 627 |                     <Grid item xs={12} sm={6}>
        |                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
628 |                         <FormControl fullWidth>
629 |                             <InputLabel>Frequency</InputLabel>
630 |                             <Select

```

ERROR in src/components/reporting/ReportBuilder.tsx:631:53

TS2339: Property 'scheduled_delivery' does not exist on type 'ReportCreateRequest'.

```

629 |                 <InputLabel>Frequency</InputLabel>
630 |                 <Select
> 631 |                     value=
        | {reportConfig.scheduled_delivery.frequency}
        |                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
632 |                     label="Frequency"
633 |                     onChange={(e) =>
handleScheduleChange('frequency', e.target.value)}
634 |                 >

```

ERROR in src/components/reporting/ReportBuilder.tsx:647:27

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; sm: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; sm: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

645 |                 </Grid>
646 |
> 647 |                 <Grid item xs={12} sm={6}>
        |                 ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
648 |                     <TextField

```



```
699 |                 </Typography>
700 |             </Box>
701 |
```

ERROR in src/components/reporting/ReportBuilder.tsx:707:37

TS2339: Property 'name' does not exist on type 'ReportCreateRequest'.

```
705 |                 </Typography>
706 |                 <Typography variant="body1">
> 707 |                     {reportConfig.name || 'Untitled Report'}
      |                                     ^^^^
708 |                 </Typography>
709 |             </Box>
710 |
```

ERROR in src/components/reporting/ReportBuilder.tsx:716:43

TS2339: Property 'format' does not exist on type 'ReportCreateRequest'.

```
714 |                 </Typography>
715 |                 <Chip
> 716 |                     label={reportConfig.format?.toUpperCase()}
      |                               ^^^^^^^
717 |                     size="small"
718 |                     color="primary"
719 |                 />
```

ERROR in src/components/reporting/ReportBuilder.tsx:727:41

TS2339: Property 'estimated_time' does not exist on type 'ReportTemplate'.

```
725 |                 </Typography>
726 |                 <Typography variant="body1">
> 727 |                     {selectedTemplate.estimated_time || 30} seconds
      |                                     ^^^^^^^^^^^^^^^^^
728 |                 </Typography>
729 |             </Box>
730 |
```

ERROR in src/components/reporting/ReportBuilder.tsx:731:33

TS2339: Property 'scheduled_delivery' does not exist on type 'ReportCreateRequest'.

```
729 |                 </Box>
730 |
```



```

> 731 |                                     {reportConfig.scheduled_delivery?.enabled && (
      |                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
732 |                                     <Box>
733 |                                     <Typography variant="subtitle2"
color="text.secondary">
734 |                                     Schedule

```

ERROR in src/components/reporting/ReportBuilder.tsx:737:39

TS2339: Property 'scheduled_delivery' does not exist on type 'ReportCreateRequest'.

```

735 |                                     </Typography>
736 |                                     <Typography variant="body1">
> 737 |                                     {reportConfig.scheduled_delivery.frequency} at
      |                                     {reportConfig.scheduled_delivery.delivery_time}
      |                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
738 |                                     </Typography>
739 |                                     </Box>
740 |                                 )}

```

ERROR in src/components/reporting/ReportBuilder.tsx:737:86

TS2339: Property 'scheduled_delivery' does not exist on type 'ReportCreateRequest'.

```

735 |                                     </Typography>
736 |                                     <Typography variant="body1">
> 737 |                                     {reportConfig.scheduled_delivery.frequency} at
      |                                     {reportConfig.scheduled_delivery.delivery_time}
      |                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
738 |                                     </Typography>
739 |                                     </Box>
740 |                                 )}

```

ERROR in src/components/reporting/ReportDashboard.tsx:140:5

TS2345: Argument of type '{ page: number; page_size: number; sort_by: string; sort_order: string; }' is not assignable to parameter of type '{ skip?: number | undefined; limit?: number | undefined; status?: string | undefined; report_type?: string | undefined; requested_by?: string | undefined; } | unique symbol'.

Object literal may only specify known properties, and 'page' does not exist in type '{ skip?: number | undefined; limit?: number | undefined; status?: string | undefined; report_type?: string | undefined; requested_by?: string | undefined; }'.

```

138 | // API hooks
139 | const { data: recentReportsResponse, refetch: refetchReports } =

```



```

152 | // WebSocket integration for real-time updates
> 153 | useReportUpdates((updateData) => {
    |           ^^^^^^^^^^^
154 |     setRealtimeUpdates(prev => [updateData, ...prev.slice(0, 4)]); // Keep
last 5 updates
155 |     refetchReports();
156 | });

```

ERROR in src/components/reporting/ReportDashboard.tsx:180:20

TS7053: Element implicitly has an 'any' type because expression of type 'ReportStatus' can't be used to index type '{ pending: { label: string; color: "warning"; icon: Element; }; generating: { label: string; color: "info"; icon: Element; }; completed: { label: string; color: "success"; icon: Element; }; failed: { ...; }; cancelled: { ...; }; scheduled: { ...; }; }'.

Property 'queued' does not exist on type '{ pending: { label: string; color: "warning"; icon: Element; }; generating: { label: string; color: "info"; icon: Element; }; completed: { label: string; color: "success"; icon: Element; }; failed: { ...; }; cancelled: { ...; }; scheduled: { ...; }; }'.

```

178 |
179 | const getReportStatusChip = (status: ReportStatus) => {
> 180 |     const config = ReportStatusConfig[status];
    |           ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
181 |     return (
182 |         <Chip
183 |             icon={config.icon}

```

ERROR in src/components/reporting/ReportDashboard.tsx:193:41

TS2367: This comparison appears to be unintentional because the types '"completed" | "failed" | "cancelled" | "queued"' and '"pending"' have no overlap.

```

191 | const getActiveReports = () => {
192 |     return recentReports.filter(report =>
> 193 |         report.status === 'generating' || report.status === 'pending'
    |                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
194 |     );
195 | };
196 |

```

ERROR in src/components/reporting/ReportDashboard.tsx:238:11

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; }'.

& GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; sm: number; md: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; sm: number; md: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

236 |         {reportStats && (
237 |             <Grid container spacing={3} sx={{ mb: 3 }}>
> 238 |                 <Grid item xs={12} sm={6} md={3}>
    |                 ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
239 |                 <Card>
240 |                 <CardContent>
241 |                 <Box sx={{ display: 'flex', alignItems: 'center',
justifyContent: 'space-between' }}>

```

ERROR in src/components/reporting/ReportDashboard.tsx:264:11

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; sm: number; md: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; sm: number; md: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

262 |             </Grid>
263 |
> 264 |             <Grid item xs={12} sm={6} md={3}>
    |             ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
265 |             <Card>
266 |             <CardContent>

```



```

388 |         <ListItemText
389 |             primary={

```

ERROR in src/components/reporting/ReportDashboard.tsx:386:53

TS2339: Property 'format' does not exist on type 'Report'.

```

384 |         >
385 |         <ListItemIcon>
> 386 |             {ReportFormatIcons[report.format]}
      |                                     ^^^^^^^
387 |         </ListItemIcon>
388 |         <ListItemText
389 |             primary={

```

ERROR in src/components/reporting/ReportDashboard.tsx:392:41

TS2339: Property 'name' does not exist on type 'Report'.

```

390 |         <Box sx={{ display: 'flex', alignItems:
'center', gap: 1 }}>
391 |             <Typography variant="subtitle2">
> 392 |                 {report.name}
      |                     ^^^^^
393 |             </Typography>
394 |             {getReportStatusChip(report.status)}
395 |         </Box>

```

ERROR in src/components/reporting/ReportDashboard.tsx:416:47

TS2339: Property 'progress' does not exist on type 'Report'.

```

414 |         <LinearProgress
415 |             variant="determinate"
> 416 |             value={report.progress || 0}
      |                             ^^^^^^^^^
417 |             size="small"
418 |         />
419 |     </Box>

```

ERROR in src/components/reporting/ReportDashboard.tsx:417:33

TS2322: Type '{ variant: "determinate"; value: any; size: string; }' is not assignable to type 'IntrinsicAttributes & LinearProgressProps'.

Property 'size' does not exist on type 'IntrinsicAttributes & LinearProgressProps'.

```

415 |         variant="determinate"
416 |         value={report.progress || 0}
> 417 |         size="small"
    |         ^^^^
418 |     />
419 | </Box>
420 | })

```

ERROR in src/components/reporting/ReportDashboard.tsx:450:41

TS2339: Property 'name' does not exist on type 'Report'.

```

448 |         <Assessment color="info" />
449 |         <Typography variant="subtitle1">
> 450 |             {report.name}
    |                   ^^^^
451 |         </Typography>
452 |         {getReportStatusChip(report.status)}
453 |     </Box>

```

ERROR in src/components/reporting/ReportDashboard.tsx:459:35

TS2339: Property 'progress' does not exist on type 'Report'.

```

457 |         </Box>
458 |
> 459 |         {report.progress !== undefined && (
    |                   ^^^^^^^^^
460 |         <Box>
461 |             <Box sx={{ display: 'flex', justifyContent:
'space-between', mb: 1 }}>
462 |                 <Typography variant="body2">

```

ERROR in src/components/reporting/ReportDashboard.tsx:466:43

TS2339: Property 'progress' does not exist on type 'Report'.

```

464 |         </Typography>
465 |         <Typography variant="body2">
> 466 |             {report.progress.toFixed(1)}%
    |                   ^^^^^^^^^
467 |         </Typography>
468 |     </Box>
469 |     <LinearProgress

```



```

516 |                                     </Box>
517 |                                     <Typography variant="body2" color="text.secondary"
nowrap>

```

ERROR in src/components/reporting/ReportDashboard.tsx:521:51

TS2339: Property 'category' does not exist on type 'ReportTemplate'.

```

519 |                                     </Typography>
520 |                                     <Stack direction="row" spacing={1} sx={{ mt: 1 }}>
> 521 |                                     <Chip label={template.category} size="small" />
                                         ^^^^^^^^^
522 |                                     <Chip
523 |                                         label={`${template.estimated_time || 30}s`}
524 |                                         size="small"

```

ERROR in src/components/reporting/ReportDashboard.tsx:523:50

TS2339: Property 'estimated_time' does not exist on type 'ReportTemplate'.

```

521 |                                     <Chip label={template.category} size="small" />
522 |                                     <Chip
> 523 |                                         label={`${template.estimated_time || 30}s`}
                                         ^^^^^^^^^^^^^^^^^^^^^
524 |                                         size="small"
525 |                                         icon={<AccessTime />}
526 |                                     />

```

ERROR in src/components/reporting/ReportDashboard.tsx:539:9

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; lg: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; lg: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

537 |

```



```

187 |   const handleSearchChange = (query: string) => {
188 |       setSearchQuery(query);

```

ERROR in src/components/reporting/ReportManager.tsx:182:21

TS7006: Parameter 'updateData' implicitly has an 'any' type.

```

180 |
181 |   // WebSocket integration for real-time report updates
> 182 |   useReportUpdates((updateData) => {
      |                        ^^^^^^^^^^^
183 |       setRealtimeUpdates(prev => [updateData, ...prev.slice(0, 4)]); // Keep
last 5 updates
184 |       refetch(); // Refresh the reports list
185 |   });

```

ERROR in src/components/reporting/ReportManager.tsx:215:22

TS2339: Property 'format' does not exist on type 'Report'.

```

213 |       // Create download link
214 |       const blob = new Blob([response.data as any], {
> 215 |           type: report.format === 'pdf' ? 'application/pdf' :
      |                               ^^^^^^
'application/octet-stream'
      |
216 |       });
217 |       const url = URL.createObjectURL(blob);
218 |       const link = document.createElement('a');

```

ERROR in src/components/reporting/ReportManager.tsx:220:33

TS2339: Property 'name' does not exist on type 'Report'.

```

218 |       const link = document.createElement('a');
219 |       link.href = url;
> 220 |       link.download = `${report.name}.${report.format}`;
      |                               ^^^^^
221 |       link.click();
222 |       URL.revokeObjectURL(url);
223 |   } catch (error) {

```

ERROR in src/components/reporting/ReportManager.tsx:220:48

TS2339: Property 'format' does not exist on type 'Report'.

```

218 |       const link = document.createElement('a');

```

```

219 |         link.href = url;
> 220 |         link.download = `${report.name}.${report.format}`;
      |                                     ^^^^^^^
221 |         link.click();
222 |         URL.revokeObjectURL(url);
223 |     } catch (error) {

```

ERROR in src/components/reporting/ReportManager.tsx:288:20

TS7053: Element implicitly has an 'any' type because expression of type 'ReportStatus' can't be used to index type '{ pending: { label: string; color: "warning"; icon: Element; }; generating: { label: string; color: "info"; icon: Element; }; completed: { label: string; color: "success"; icon: Element; }; failed: { ...; }; cancelled: { ...; }; scheduled: { ...; }; }'.

Property 'queued' does not exist on type '{ pending: { label: string; color: "warning"; icon: Element; }; generating: { label: string; color: "info"; icon: Element; }; completed: { label: string; color: "success"; icon: Element; }; failed: { ...; }; cancelled: { ...; }; scheduled: { ...; }; }'.

```

286 |
287 |     const getReportStatusChip = (status: ReportStatus) => {
> 288 |         const config = ReportStatusConfig[status];
      |                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
289 |         return (
290 |             <Chip
291 |                 icon={config.icon}

```

ERROR in src/components/reporting/ReportManager.tsx:304:12

TS2367: This comparison appears to be unintentional because the types 'ReportStatus' and '"pending"' have no overlap.

```

302 |
303 |     const canCancel = (report: Report) => {
> 304 |         return report.status === 'pending' || report.status === 'generating';
      |                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
305 |     };
306 |
307 |     return (

```

ERROR in src/components/reporting/ReportManager.tsx:360:11

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> &

Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; sm: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

```
Type '{ children: Element; item: true; xs: number; sm: number; }' is not
assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> |
undefined; } & SystemProps<Theme> & Omit<...>'.
```

```
Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & {
sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
```

```
358 |         {reportStats && (
359 |             <Grid container spacing={2} sx={{ mb: 3 }}>
> 360 |                 <Grid item xs={6} sm={3}>
    |                 ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
361 |                 <Card>
362 |                     <CardContent sx={{ textAlign: 'center' }}>
363 |                         <Typography variant="h4" color="primary">
```

ERROR in src/components/reporting/ReportManager.tsx:372:11

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

```
Property 'component' is missing in type '{ children: Element; item: true; xs: number; sm: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.
```

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

```
Type '{ children: Element; item: true; xs: number; sm: number; }' is not
assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> |
undefined; } & SystemProps<Theme> & Omit<...>'.
```

```
Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & {
sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
```

```
370 |         </Card>
371 |     </Grid>
> 372 |     <Grid item xs={6} sm={3}>
      |     ^^^^^^^^^^^^^^^^^^^^^^^^^^^
373 |         <Card>
374 |             <CardContent sx={{ textAlign: 'center' }}>
375 |                 <Typography variant="h4" color="success.main">
```



```

|               ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
397 |             <Card>
398 |               <CardContent sx={{ textAlign: 'center' }}>
399 |                 <Typography variant="h4" color="info.main">

```

ERROR in src/components/reporting/ReportManager.tsx:415:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; md: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; md: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

413 |             <CardContent>
414 |               <Grid container spacing={3} alignItems="center">
> 415 |                 <Grid item xs={12} md={4}>
|               ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
416 |                 <TextField
417 |                   fullWidth
418 |                   placeholder="Search reports..."

```

ERROR in src/components/reporting/ReportManager.tsx:427:13

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; sm: number; md: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; sm: number; md: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.


```
Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.
```

```
Type '{ children: Element; item: true; xs: number; md: number; }' is not
assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> |
undefined; } & SystemProps<Theme> & Omit<...>'.
```

```
Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & {
sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
```

```
463 |         </Grid>
464 |
> 465 |         <Grid item xs={12} md={2}>
      |         ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
466 |             <Button
467 |                 fullWidth
468 |                 variant="outlined"
```

ERROR in src/components/reporting/ReportManager.tsx:544:35

```
TS2339: Property 'name' does not exist on type 'Report'.
```

```
542 | <Box>
543 |   <Typography variant="subtitle2">
> 544 |     {report.name}
      |           ^^^^
545 |   </Typography>
546 |   <Typography variant="caption"
color="text.secondary">
547 |     {report.description || 'No description'}
```

ERROR in src/components/reporting/ReportManager.tsx:547:35

TS2339: Property 'description' does not exist on type 'Report'.

```
545 |                                     </Typography>
546 |                                     <Typography variant="caption"
color="text.secondary">
> 547 |                                     {report.description || 'No description'}
                                     ^^^^^^^^^^^^^^^
548 |                                     </Typography>
549 |                                 </Box>
550 |                             </TableCell>
```

ERROR in src/components/reporting/ReportManager.tsx:558:26

TS7053: Element implicitly has an 'any' type because expression of type 'any' can't be used to index type '{ pdf: Element; excel: Element; csv: Element; html: Element; }'.

```

556 |                                     <TableCell>
557 |                                     <Box sx={{ display: 'flex', alignItems: 'center', gap:
1  }}>
    > 558 |                                     {ReportFormatIcons[report.format]}
    |                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
559 |                                     <Typography variant="body2">
560 |                                     {report.format.toUpperCase()}
561 |                                     </Typography>

```

ERROR in src/components/reporting/ReportManager.tsx:558:51

TS2339: Property 'format' does not exist on type 'Report'.

```

556 |                                     <TableCell>
557 |                                     <Box sx={{ display: 'flex', alignItems: 'center', gap:
1  }}>
    > 558 |                                     {ReportFormatIcons[report.format]}
    |                                     ^^^^^^^
559 |                                     <Typography variant="body2">
560 |                                     {report.format.toUpperCase()}
561 |                                     </Typography>

```

ERROR in src/components/reporting/ReportManager.tsx:560:35

TS2339: Property 'format' does not exist on type 'Report'.

```

558 |                                     {ReportFormatIcons[report.format]}
559 |                                     <Typography variant="body2">
    > 560 |                                     {report.format.toUpperCase()}
    |                                     ^^^^^^^
561 |                                     </Typography>
562 |                                     </Box>
563 |                                     </TableCell>

```

ERROR in src/components/reporting/ReportManager.tsx:591:43

TS2339: Property 'progress' does not exist on type 'Report'.

```

589 |                                     <LinearProgress
590 |                                     variant="determinate"
    > 591 |                                     value={report.progress || 0}
    |                                     ^^^^^^^^^
592 |                                     size="small"
593 |                                     />
594 |                                     <Typography variant="caption">

```

ERROR in src/components/reporting/ReportManager.tsx:592:29

TS2322: Type '{ variant: "determinate"; value: any; size: string; }' is not assignable to type 'IntrinsicAttributes & LinearProgressProps'.

Property 'size' does not exist on type 'IntrinsicAttributes & LinearProgressProps'.

```

590 |         variant="determinate"
591 |         value={report.progress || 0}
> 592 |         size="small"
      |         ^^^^
593 |     />
594 |     <Typography variant="caption">
595 |         {report.progress?.toFixed(0) || 0}%

```

ERROR in src/components/reporting/ReportManager.tsx:595:37

TS2339: Property 'progress' does not exist on type 'Report'.

```

593 |         />
594 |         <Typography variant="caption">
> 595 |             {report.progress?.toFixed(0) || 0}%
      |                               ^^^^^^^^^
596 |         </Typography>
597 |     </Box>
598 |     )}

```

ERROR in src/components/reporting/ReportManager.tsx:708:73

TS2345: Argument of type 'Report | null' is not assignable to parameter of type 'Report'.

Type 'null' is not assignable to type 'Report'.

```

706 |         </MenuItemComponent>
707 |     )}
> 708 |     <MenuItemComponent onClick={() => handleReportAction('details',
selectedReport)}>
      |
^^^^^^^^^^^^^^^^
709 |         <Visibility sx={{ mr: 1 }} />
710 |         View Details
711 |     </MenuItemComponent>

```

ERROR in src/components/reporting/ReportManager.tsx:719:55

TS2345: Argument of type 'Report | null' is not assignable to parameter of type 'Report'.

Type 'null' is not assignable to type 'Report'.

```

717 |         })
718 |         <MenuItemComponent
> 719 |             onClick={() => handleReportAction('delete', selectedReport)}
      |                                     ^^^^^^^^^^^^^^^^^
720 |             sx={{ color: 'error.main' }}
721 |         >
722 |         <Delete sx={{ mr: 1 }} />

```

ERROR in src/components/reporting/ReportViewer.tsx:174:22

TS2339: Property 'name' does not exist on type 'Report'.

```

172 |         if (report) {
173 |             setEditFormData({
> 174 |                 name: report.name || '',
      |                         ^^^^
175 |                 description: report.description || '',
176 |             });
177 |         }

```

ERROR in src/components/reporting/ReportViewer.tsx:175:29

TS2339: Property 'description' does not exist on type 'Report'.

```

173 |             setEditFormData({
174 |                 name: report.name || '',
> 175 |                 description: report.description || '',
      |                             ^^^^^^^^^^^^^^^^^
176 |             });
177 |         }
178 |     }, [report]);

```

ERROR in src/components/reporting/ReportViewer.tsx:192:22

TS2339: Property 'format' does not exist on type 'Report'.

```

190 |         // Create download link
191 |         const blob = new Blob([response.data as any], {
> 192 |             type: report.format === 'pdf' ? 'application/pdf' :
      |                               ^^^^^^
      |                               'application/octet-stream'
193 |         });

```

```

194 |         const url = URL.createObjectURL(blob);
195 |         const link = document.createElement('a');

```

ERROR in src/components/reporting/ReportViewer.tsx:197:33

TS2339: Property 'name' does not exist on type 'Report'.

```

195 |         const link = document.createElement('a');
196 |         link.href = url;
> 197 |         link.download = `${report.name}.${report.format}`;
      |                                ^^^^^
198 |         link.click();
199 |         URL.revokeObjectURL(url);
200 |     } catch (error) {

```

ERROR in src/components/reporting/ReportViewer.tsx:197:48

TS2339: Property 'format' does not exist on type 'Report'.

```

195 |         const link = document.createElement('a');
196 |         link.href = url;
> 197 |         link.download = `${report.name}.${report.format}`;
      |                                           ^^^^^^^
198 |         link.click();
199 |         URL.revokeObjectURL(url);
200 |     } catch (error) {

```

ERROR in src/components/reporting/ReportViewer.tsx:239:20

TS7053: Element implicitly has an 'any' type because expression of type 'ReportStatus' can't be used to index type '{ pending: { label: string; color: "warning"; icon: Element; }; generating: { label: string; color: "info"; icon: Element; }; completed: { label: string; color: "success"; icon: Element; }; failed: { ...; }; cancelled: { ...; }; scheduled: { ...; }; }'.

Property 'queued' does not exist on type '{ pending: { label: string; color: "warning"; icon: Element; }; generating: { label: string; color: "info"; icon: Element; }; completed: { label: string; color: "success"; icon: Element; }; failed: { ...; }; cancelled: { ...; }; scheduled: { ...; }; }'.

```

237 |
238 |     const getReportStatusChip = (status: ReportStatus) => {
> 239 |         const config = ReportStatusConfig[status];
      |                                ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
240 |         return (

```

```

241 |         <Chip
242 |             icon={config.icon}

```

ERROR in src/components/reporting/ReportViewer.tsx:255:12

TS2367: This comparison appears to be unintentional because the types 'ReportStatus' and '"pending"' have no overlap.

```

253 |
254 |     const canCancel = (report: Report) => {
> 255 |         return report.status === 'pending' || report.status === 'generating';
      |                ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
256 |     };
257 |
258 |     const formatFileSize = (bytes?: number): string => {

```

ERROR in src/components/reporting/ReportViewer.tsx:283:15

TS7053: Element implicitly has an 'any' type because expression of type 'any' can't be used to index type '{ pdf: Element; excel: Element; csv: Element; html: Element; }'.

```

281 |             <Skeleton variant="circular" width={40} height={40} />
282 |         ) : report ? (
> 283 |             ReportFormatIcons[report.format]
      |             ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
284 |         ) : null}
285 |
286 |         <Box sx={{ flex: 1 }}>

```

ERROR in src/components/reporting/ReportViewer.tsx:283:40

TS2339: Property 'format' does not exist on type 'Report'.

```

281 |             <Skeleton variant="circular" width={40} height={40} />
282 |         ) : report ? (
> 283 |             ReportFormatIcons[report.format]
      |                                 ^^^^^^^
284 |         ) : null}
285 |
286 |         <Box sx={{ flex: 1 }}>

```

ERROR in src/components/reporting/ReportViewer.tsx:291:28

TS2339: Property 'name' does not exist on type 'Report'.

```

289 |         ) : (

```

```

290 |         <Typography variant="h6" component="div" nowrap>
> 291 |             {report?.name || 'Report'}
      |             ^^^^^
292 |         </Typography>
293 |     )}
294 |

```

ERROR in src/components/reporting/ReportViewer.tsx:299:35

TS2339: Property 'format' does not exist on type 'Report'.

```

297 |             {getReportStatusChip(report.status)}
298 |         <Chip
> 299 |             label={report.format.toUpperCase()}
      |                               ^^^^^^^
300 |             size="small"
301 |             variant="outlined"
302 |         />

```

ERROR in src/components/reporting/ReportViewer.tsx:338:17

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: (false | Element)[]; item: true; xs: number; md: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: (false | Element)[]; item: true; xs: number; md: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

336 |         <Grid container spacing={3}>
337 |             {/* Basic Information */}
> 338 |             <Grid item xs={12} md={8}>
      |             ^^^^^^^^^^^^^^^^^^^^^^^^^
339 |                 <Card>
340 |                     <CardContent>
341 |                         <Typography variant="h6" gutterBottom>

```


ERROR in src/components/reporting/ReportViewer.tsx:350:63

TS2339: Property 'name' does not exist on type 'Report'.

```

348 |         Name
349 |     </Typography>
> 350 |     <Typography variant="body1">{report.name}
    |                                     ^^^^^
351 |
352 |     </Box>
353 |

```

ERROR in src/components/reporting/ReportViewer.tsx:358:37

TS2339: Property 'description' does not exist on type 'Report'.

```

356 |     </Typography>
357 |     <Typography variant="body1">
> 358 |         {report.description || 'No description'}
    |                             ^^^^^^^^^^^^^
359 |     </Typography>
360 | </Box>
361 |

```

ERROR in src/components/reporting/ReportViewer.tsx:367:37

TS2339: Property 'template_name' does not exist on type 'Report'.

```

365 |     </Typography>
366 |     <Typography variant="body1">
> 367 |         {report.template_name || 'Custom Report'}
    |                             ^^^^^^^^^^^^^
368 |     </Typography>
369 | </Box>
370 |

```

ERROR in src/components/reporting/ReportViewer.tsx:376:69

TS2339: Property 'progress' does not exist on type 'Report'.

```

374 |     </Typography>
375 |     {getReportStatusChip(report.status)}
> 376 |     {report.status === 'generating' && report.progress
    |     && (
    |                                     ^^^^^^^^^

```

```

377 |                                     <Box sx={{ mt: 1, width: '100%' }}>
378 |                                     <LinearProgress
379 |                                         variant="determinate"

```

ERROR in src/components/reporting/ReportViewer.tsx:380:47

TS2339: Property 'progress' does not exist on type 'Report'.

```

378 |                                     <LinearProgress
379 |                                         variant="determinate"
> 380 |                                         value={report.progress}
      |                                         ^^^^^^^^^
381 |                                     sx={{ height: 6, borderRadius: 3 }}
382 |                                     />
383 |                                     <Typography variant="caption"
color="text.secondary">

```

ERROR in src/components/reporting/ReportViewer.tsx:384:41

TS2339: Property 'progress' does not exist on type 'Report'.

```

382 |                                     />
383 |                                     <Typography variant="caption"
color="text.secondary">
> 384 |                                         {report.progress.toFixed(1)}% Complete
      |                                         ^^^^^^^^^
385 |                                     </Typography>
386 |                                     </Box>
387 |                                 )}

```

ERROR in src/components/reporting/ReportViewer.tsx:429:17

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; md: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; md: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & {

ERROR in src/components/reporting/ReportViewer.tsx:481:33

TS2551: Property 'created_by' does not exist on type 'Report'. Did you mean 'created_at'?

```
479 |         )}
480 |
> 481 |         {report.created_by && (
      |                        ^^^^^^^^^^^
482 |             <ListItem>
483 |                 <ListItemIcon><Person /></ListItemIcon>
484 |                 <ListItemText
```

ERROR in src/components/reporting/ReportViewer.tsx:486:49

TS2551: Property 'created_by' does not exist on type 'Report'. Did you mean 'created_at'?

```
484 |             <ListItemText
485 |                 primary="Created By"
> 486 |                 secondary={report.created_by}
      |                               ^^^^^^^^^^^
487 |             />
488 |         </ListItem>
489 |     )}
```

ERROR in src/components/reporting/ReportViewer.tsx:527:27

TS2339: Property 'scheduled_delivery' does not exist on type 'Report'.

```
525 |         </Typography>
526 |
> 527 |         {report.scheduled_delivery ? (
      |                        ^^^^^^^^^^^^^^^^^^^^^
528 |             <Stack spacing={2}>
529 |                 <Box>
530 |                     <Typography variant="body2" color="text.secondary">
```

ERROR in src/components/reporting/ReportViewer.tsx:534:41

TS2339: Property 'scheduled_delivery' does not exist on type 'Report'.

```
532 |         </Typography>
533 |         <Chip
> 534 |             label={report.scheduled_delivery.enabled ?
      |                                     'Enabled' : 'Disabled'}
```

```

|
|
535 |                                     color={report.scheduled_delivery.enabled ?
'success' : 'default'}
536 |                                     />
537 |                                     </Box>

```

ERROR in src/components/reporting/ReportViewer.tsx:535:41

TS2339: Property 'scheduled_delivery' does not exist on type 'Report'.

```

533 |                                     <Chip
534 |                                     label={report.scheduled_delivery.enabled ?
'Enabled' : 'Disabled'}
> 535 |                                     color={report.scheduled_delivery.enabled ?
'success' : 'default'}
|
|                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
536 |                                     />
537 |                                     </Box>
538 |

```

ERROR in src/components/reporting/ReportViewer.tsx:539:31

TS2339: Property 'scheduled_delivery' does not exist on type 'Report'.

```

537 |                                     </Box>
538 |
> 539 |                                     {report.scheduled_delivery.enabled && (
|                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
540 |                                     <>
541 |                                     <Box>
542 |                                     <Typography variant="body2"
color="text.secondary">

```

ERROR in src/components/reporting/ReportViewer.tsx:546:39

TS2339: Property 'scheduled_delivery' does not exist on type 'Report'.

```

544 |                                     </Typography>
545 |                                     <Typography variant="body1">
> 546 |                                     {report.scheduled_delivery.frequency}
|                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
547 |                                     </Typography>
548 |                                     </Box>
549 |

```

ERROR in src/components/reporting/ReportViewer.tsx:555:39

TS2339: Property 'scheduled_delivery' does not exist on type 'Report'.

```

553 |         </Typography>
554 |         <Typography variant="body1">
> 555 |             {report.scheduled_delivery.delivery_time}
      |                      ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
556 |         </Typography>
557 |     </Box>
558 |

```

ERROR in src/components/reporting/ReportViewer.tsx:564:39

TS2339: Property 'scheduled_delivery' does not exist on type 'Report'.

```

562 |         </Typography>
563 |         <Stack direction="row" spacing={1}
flexWrap="wrap">
> 564 |             {report.scheduled_delivery.recipients?.map((email, index) => (
      |                                                                ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
565 |                 <Chip key={index} label={email} size="small"
/>
566 |             )}}
567 |         </Stack>

```

ERROR in src/components/reporting/ReportViewer.tsx:564:75

TS7006: Parameter 'email' implicitly has an 'any' type.

```

562 |         </Typography>
563 |         <Stack direction="row" spacing={1}
flexWrap="wrap">
> 564 |             {report.scheduled_delivery.recipients?.map((email, index) => (
      |                                                                ^^^^^
565 |                 <Chip key={index} label={email} size="small"
/>
566 |             )}}
567 |         </Stack>

```

ERROR in src/components/reporting/ReportViewer.tsx:564:82


```

skip: true });
  > 148 |   const assetQuery = useGetAssetsQuery({ page: 1, page_size: 5 }, { skip:
true });
      |                                     ^^^^^^^^
    149 |   const documentQuery = useGetDocumentsQuery({ page: 1, page_size: 5 }, {
skip: true });
    150 |   const userQuery = useGetUsersEnhancedQuery({ page: 1, page_size: 5 }, {
skip: true });
    151 |   const reportQuery = useGetReportsQuery({ page: 1, page_size: 5 }, { skip:
true });

```

ERROR in src/components/testing/IntegrationTest.tsx:149:48

TS2345: Argument of type '{ page: number; page_size: number; }' is not assignable to parameter of type '{ skip?: number | undefined; limit?: number | undefined; document_type?: string | undefined; access_level?: string | undefined; portfolio_id?: string | undefined; owner_id?: string | undefined; } | unique symbol'.

Object literal may only specify known properties, and 'page' does not exist in type '{ skip?: number | undefined; limit?: number | undefined; document_type?: string | undefined; access_level?: string | undefined; portfolio_id?: string | undefined; owner_id?: string | undefined; }'.

```

    147 |   const portfolioQuery = useGetPortfoliosQuery({ page: 1, page_size: 5 }, {
skip: true });
    148 |   const assetQuery = useGetAssetsQuery({ page: 1, page_size: 5 }, { skip:
true });
  > 149 |   const documentQuery = useGetDocumentsQuery({ page: 1, page_size: 5 }, {
skip: true });
      |                                     ^^^^^^^^
    150 |   const userQuery = useGetUsersEnhancedQuery({ page: 1, page_size: 5 }, {
skip: true });
    151 |   const reportQuery = useGetReportsQuery({ page: 1, page_size: 5 }, { skip:
true });
    152 |   const websocketStatsQuery = useGetWebSocketStatsQuery(undefined, { skip:
true });

```

ERROR in src/components/testing/IntegrationTest.tsx:150:48

TS2345: Argument of type '{ page: number; page_size: number; }' is not assignable to parameter of type '{ skip?: number | undefined; limit?: number | undefined; role?: string | undefined; status?: string | undefined; organization?: string | undefined; department?: string | undefined; } | unique symbol'.

Object literal may only specify known properties, and 'page' does not exist in type '{ skip?: number | undefined; limit?: number | undefined; role?: string | undefined; }'.


```

status?: string | undefined; organization?: string | undefined; department?: string |
undefined; }'.
148 |   const assetQuery = useGetAssetsQuery({ page: 1, page_size: 5 }, { skip:
true });
149 |   const documentQuery = useGetDocumentsQuery({ page: 1, page_size: 5 }, {
skip: true });
> 150 |   const userQuery = useGetUsersEnhancedQuery({ page: 1, page_size: 5 }, {
skip: true });
      |                                     ^^^^^^^^
151 |   const reportQuery = useGetReportsQuery({ page: 1, page_size: 5 }, { skip:
true });
152 |   const websocketStatsQuery = useGetWebSocketStatsQuery(undefined, { skip:
true });
153 |

```

ERROR in src/components/testing/IntegrationTest.tsx:151:44

TS2345: Argument of type '{ page: number; page_size: number; }' is not assignable to parameter of type '{ skip?: number | undefined; limit?: number | undefined; status?: string | undefined; report_type?: string | undefined; requested_by?: string | undefined; } | unique symbol'.

Object literal may only specify known properties, and 'page' does not exist in type '{ skip?: number | undefined; limit?: number | undefined; status?: string | undefined; report_type?: string | undefined; requested_by?: string | undefined; }'.

```

149 |   const documentQuery = useGetDocumentsQuery({ page: 1, page_size: 5 }, {
skip: true });
150 |   const userQuery = useGetUsersEnhancedQuery({ page: 1, page_size: 5 }, {
skip: true });
> 151 |   const reportQuery = useGetReportsQuery({ page: 1, page_size: 5 }, { skip:
true });
      |                                     ^^^^^^^^
152 |   const websocketStatsQuery = useGetWebSocketStatsQuery(undefined, { skip:
true });
153 |
154 |   // Mutation hooks

```

ERROR in src/components/testing/IntegrationTest.tsx:164:11

TS2339: Property 'isConnected' does not exist on type '{ status: "connected" | "connecting" | "disconnected"; subscriptions: { id: string; channel: string; }[]; reconnect: () => void; }'.

```

162 |
163 |   // WebSocket hooks

```

```

> 164 |   const { isConnected, connectionStats } = useWebSocketConnection();
      |           ^^^^^^^^^^^^^
165 |
166 |   // Initialize test categories and cases
167 |   useEffect(() => {

```

ERROR in src/components/testing/IntegrationTest.tsx:164:24

TS2339: Property 'connectionStats' does not exist on type '{ status: "connected" | "connecting" | "disconnected"; subscriptions: { id: string; channel: string; }[]; reconnect: () => void; }'.

```

162 |
163 |   // WebSocket hooks
> 164 |   const { isConnected, connectionStats } = useWebSocketConnection();
      |           ^^^^^^^^^^^^^^^^^^^^^^^^^
165 |
166 |   // Initialize test categories and cases
167 |   useEffect(() => {

```

ERROR in src/components/testing/IntegrationTest.tsx:391:17

TS7009: 'new' expression, whose target lacks a construct signature, implicitly has an 'any' type.

```

389 |           };
390 |       }
> 391 |       throw new Error('No portfolio data returned');
      |             ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
392 |
393 |       case 'portfolio-optimization':
394 |         // Test portfolio optimization

```

ERROR in src/components/testing/IntegrationTest.tsx:391:27

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & SvgIconOwnProps & CommonProps & Omit<any, "classes" | ... 10 more ... | "viewBox">): Element | null', gave the following error.

Argument of type 'string' is not assignable to parameter of type '{ component: ElementType<any, keyof IntrinsicElements>; } & SvgIconOwnProps & CommonProps & Omit<any, "classes" | ... 10 more ... | "viewBox">'.

Type 'string' is not assignable to type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<SvgIconTypeMap<{}>, "svg">>): Element

| null', gave the following error.

Type '"No portfolio data returned"' has no properties in common with type 'DefaultComponentProps<SvgIconTypeMap<{}>, "svg">>'.

```

389 |         };
390 |     }
> 391 |         throw new Error('No portfolio data returned');
      |                ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
392 |
393 |         case 'portfolio-optimization':
394 |             // Test portfolio optimization

```

ERROR in src/components/testing/IntegrationTest.tsx:396:37

TS2345: Argument of type '{ portfolio_id: string; optimization_type: "sharpe_ratio"; target_volatility: number; max_risk: number; risk_free_rate: number; }' is not assignable to parameter of type 'PortfolioOptimizationRequest'.

Type '{ portfolio_id: string; optimization_type: "sharpe_ratio"; target_volatility: number; max_risk: number; risk_free_rate: number; }' is missing the following properties from type 'PortfolioOptimizationRequest': constraints, max_single_asset_weight, include_stress_testing, monte_carlo_runs, optimization_horizon

```

394 |             // Test portfolio optimization
395 |             try {
> 396 |                 await optimizePortfolio({
      |                                     ^
> 397 |                     portfolio_id: 'test-portfolio',
      |     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
> 398 |                     optimization_type: 'sharpe_ratio',
      |     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
> 399 |                     target_volatility: 10,
      |     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
> 400 |                     max_risk: 15,
      |     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
> 401 |                     risk_free_rate: 2.5,
      |     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
> 402 |                 }).unwrap();
      |     ^^^^^^^^^^^^^^^^^
403 |             return { ...testCase, status: 'passed', duration: Date.now() -
startTime };
404 |         } catch (error: any) {
405 |             if (error.status === 404 || error.message?.includes('test-
portfolio')) {

```

ERROR in src/components/testing/IntegrationTest.tsx:423:17

TS7009: 'new' expression, whose target lacks a construct signature, implicitly has an 'any' type.

```

421 |         };
422 |     }
> 423 |         throw new Error('Asset API not responding');
      |                ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
424 |
425 |         case 'document-list':
426 |             // Test document listing

```

ERROR in src/components/testing/IntegrationTest.tsx:423:27

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & SvgIconOwnProps & CommonProps & Omit<any, "classes" | ... 10 more ... | "viewBox">): Element | null', gave the following error.

Argument of type 'string' is not assignable to parameter of type '{ component: ElementType<any, keyof IntrinsicElements>; } & SvgIconOwnProps & CommonProps & Omit<any, "classes" | ... 10 more ... | "viewBox">'.

Type 'string' is not assignable to type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<SvgIconTypeMap<{}>, "svg">>): Element | null', gave the following error.

Type '"Asset API not responding"' has no properties in common with type 'DefaultComponentProps<SvgIconTypeMap<{}>, "svg">>'.

```

421 |         };
422 |     }
> 423 |         throw new Error('Asset API not responding');
      |                ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
424 |
425 |         case 'document-list':
426 |             // Test document listing

```

ERROR in src/components/testing/IntegrationTest.tsx:650:9

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; sm: number; }' but required in type '{ component: ElementType<any, keyof

```
IntrinsicElements>; }'.
```

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

```
Type '{ children: Element; item: true; xs: number; sm: number; }' is not
assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> |
undefined; } & SystemProps<Theme> & Omit<...>'.
```

```
Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & {
sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
```

```
648 |         { /* Test Statistics */ }
649 |         <Grid container spacing={2} sx={{ mb: 3 }}>
> 650 |             <Grid item xs={6} sm={3}>
        |             ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
651 |                 <Card>
652 |                     <CardContent sx={{ textAlign: 'center' }}>
653 |                         <Typography variant="h4" color="primary">
```

ERROR in src/components/testing/IntegrationTest.tsx:662:9

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; sm: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

```
Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.
```

```
Type '{ children: Element; item: true; xs: number; sm: number; }' is not
assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> |
undefined; } & SystemProps<Theme> & Omit<...>'.
```

```
Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & {
sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
```

```
660 |         </Card>
661 |     </Grid>
> 662 |     <Grid item xs={6} sm={3}>
      |     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^
663 |         <Card>
664 |             <CardContent sx={{ textAlign: 'center' }}>
665 |                 <Typography variant="h4" color="success.main">
```

ERROR in src/components/testing/IntegrationTest.tsx:674:9


```
109 |   const documentQuery = useGetDocumentsQuery({ page: 1, page_size: 1 }, {
    |   skip: true });
```

ERROR in src/components/testing/TestRunner.tsx:107:42

TS2345: Argument of type '{ page: number; page_size: number; }' is not assignable to parameter of type '{ skip?: number | undefined; limit?: number | undefined; asset_type?: string | undefined; rating?: string | undefined; sector?: string | undefined; industry?: string | undefined; deal_id?: string | undefined; portfolio_id?: string | undefined; search?: string | undefined; } | unique symbol'.

Object literal may only specify known properties, and 'page' does not exist in type '{ skip?: number | undefined; limit?: number | undefined; asset_type?: string | undefined; rating?: string | undefined; sector?: string | undefined; industry?: string | undefined; deal_id?: string | undefined; portfolio_id?: string | undefined; search?: string | undefined; }'.

```
105 |   // API hooks (skip initially)
106 |   const portfolioQuery = useGetPortfoliosQuery({ page: 1, page_size: 1 }, {
    |   skip: true });
    > 107 |   const assetQuery = useGetAssetsQuery({ page: 1, page_size: 1 }, { skip:
    |   true });
    |                                     ^^^^^^^
108 |   const userQuery = useGetUsersEnhancedQuery({ page: 1, page_size: 1 }, {
    |   skip: true });
109 |   const documentQuery = useGetDocumentsQuery({ page: 1, page_size: 1 }, {
    |   skip: true });
110 |   const reportQuery = useGetReportsQuery({ page: 1, page_size: 1 }, { skip:
    |   true });
```

ERROR in src/components/testing/TestRunner.tsx:108:48

TS2345: Argument of type '{ page: number; page_size: number; }' is not assignable to parameter of type '{ skip?: number | undefined; limit?: number | undefined; role?: string | undefined; status?: string | undefined; organization?: string | undefined; department?: string | undefined; } | unique symbol'.

Object literal may only specify known properties, and 'page' does not exist in type '{ skip?: number | undefined; limit?: number | undefined; role?: string | undefined; status?: string | undefined; organization?: string | undefined; department?: string | undefined; }'.

```
106 |   const portfolioQuery = useGetPortfoliosQuery({ page: 1, page_size: 1 }, {
    |   skip: true });
107 |   const assetQuery = useGetAssetsQuery({ page: 1, page_size: 1 }, { skip:
    |   true });
    > 108 |   const userQuery = useGetUsersEnhancedQuery({ page: 1, page_size: 1 }, {
```



```

skip: true });
    |
109 |   const documentQuery = useGetDocumentsQuery({ page: 1, page_size: 1 }, {
skip: true });
110 |   const reportQuery = useGetReportsQuery({ page: 1, page_size: 1 }, { skip:
true });
111 |   const websocketStatsQuery = useGetWebSocketStatsQuery(undefined, { skip:
true });

```

ERROR in src/components/testing/TestRunner.tsx:109:48

TS2345: Argument of type '{ page: number; page_size: number; }' is not assignable to parameter of type '{ skip?: number | undefined; limit?: number | undefined; document_type?: string | undefined; access_level?: string | undefined; portfolio_id?: string | undefined; owner_id?: string | undefined; } | unique symbol'.

Object literal may only specify known properties, and 'page' does not exist in type '{ skip?: number | undefined; limit?: number | undefined; document_type?: string | undefined; access_level?: string | undefined; portfolio_id?: string | undefined; owner_id?: string | undefined; }'.

```

107 |   const assetQuery = useGetAssetsQuery({ page: 1, page_size: 1 }, { skip:
true });
108 |   const userQuery = useGetUsersEnhancedQuery({ page: 1, page_size: 1 }, {
skip: true });
> 109 |   const documentQuery = useGetDocumentsQuery({ page: 1, page_size: 1 }, {
skip: true });
    |
110 |   const reportQuery = useGetReportsQuery({ page: 1, page_size: 1 }, { skip:
true });
111 |   const websocketStatsQuery = useGetWebSocketStatsQuery(undefined, { skip:
true });
112 |

```

ERROR in src/components/testing/TestRunner.tsx:110:44

TS2345: Argument of type '{ page: number; page_size: number; }' is not assignable to parameter of type '{ skip?: number | undefined; limit?: number | undefined; status?: string | undefined; report_type?: string | undefined; requested_by?: string | undefined; } | unique symbol'.

Object literal may only specify known properties, and 'page' does not exist in type '{ skip?: number | undefined; limit?: number | undefined; status?: string | undefined; report_type?: string | undefined; requested_by?: string | undefined; }'.

```

108 |   const userQuery = useGetUsersEnhancedQuery({ page: 1, page_size: 1 }, {
skip: true });

```

```

109 |   const documentQuery = useGetDocumentsQuery({ page: 1, page_size: 1 }, {
skip: true });
> 110 |   const reportQuery = useGetReportsQuery({ page: 1, page_size: 1 }, { skip:
true });
    |                                     ^^^^^^^
111 |   const websocketStatsQuery = useGetWebSocketStatsQuery(undefined, { skip:
true });
112 |
113 |   // WebSocket connection

```

ERROR in src/components/testing/TestRunner.tsx:114:11

TS2339: Property 'isConnected' does not exist on type '{ status: "connected" | "connecting" | "disconnected"; subscriptions: { id: string; channel: string; }[]; reconnect: () => void; }'.

```

112 |
113 |   // WebSocket connection
> 114 |   const { isConnected } = useWebSocketConnection();
    |               ^^^^^^^^^^^
115 |
116 |   const runQuickTests = async () => {
117 |     setIsRunning(true);

```

ERROR in src/pages/Dashboard.tsx:305:11

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; sm: number; md: number; key: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.

Type '{ children: Element; item: true; xs: number; sm: number; md: number; key: number; }' is not assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.

```

303 |         <Grid container spacing={3} sx={{ mb: 4 }}>
304 |           {getRoleSpecificMetrics().map((metric, index) => (
> 305 |             <Grid item xs={12} sm={6} md={3} key={index}>
    |             ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

```

```
306 |         <MetricCard {...metric} />
307 |     </Grid>
308 | ))}
```

ERROR in src/pages/Dashboard.tsx:313:9

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; lg: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

```
Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.
```

```
Type '{ children: Element; item: true; xs: number; lg: number; }' is not
assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> |
undefined; } & SystemProps<Theme> & Omit<...>'.
```

```
Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & {
sx?: SxProps<Theme> | undefined; } & SystemProps<Theme> & Omit<...>'.
```

```
311 |         { /* Quick Actions or Charts Area */ }
312 |     <Grid container spacing={3}>
> 313 |         <Grid item xs={12} lg={8}>
|             ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
314 |             <Paper
315 |                 sx={{
316 |                     p: 3,
```

ERROR in src/pages/Dashboard.tsx:339:9

TS2769: No overload matches this call.

Overload 1 of 2, '(props: { component: ElementType<any, keyof IntrinsicElements>; } & GridBaseProps & { sx?: SxProps<Theme> | undefined; } & SystemProps<...> & Omit<...>): Element | null', gave the following error.

Property 'component' is missing in type '{ children: Element; item: true; xs: number; lg: number; }' but required in type '{ component: ElementType<any, keyof IntrinsicElements>; }'.

```
Overload 2 of 2, '(props: DefaultComponentProps<GridTypeMap<{}>, "div">>): Element | null', gave the following error.
```

```
Type '{ children: Element; item: true; xs: number; lg: number; }' is not
assignable to type 'IntrinsicAttributes & GridBaseProps & { sx?: SxProps<Theme> |
undefined; } & SystemProps<Theme> & Omit<...>'.
```

```
Property 'item' does not exist on type 'IntrinsicAttributes & GridBaseProps & {
```



```

508 |         // Invalidate market data cache
509 |         store.dispatch(
> 510 |             cloApi.util.invalidateTags(['MarketData', 'Price'])
      |                                     ^^^^^^^^
511 |         );
512 |     }
513 | });

```

ERROR in src/store/api/newApiEndpoints.ts:91:25

TS7006: Parameter 'response' implicitly has an 'any' type.

```

89 |         url: `documents/${documentId}/download`,
90 |         method: 'GET',
> 91 |         responseHandler: (response) => response.blob(),
      |                             ^^^^^^^^
92 |     })),
93 | })),
94 |

```

ERROR in src/store/api/newApiEndpoints.ts:403:25

TS7006: Parameter 'response' implicitly has an 'any' type.

```

401 |         url: `reports/${reportId}/download`,
402 |         method: 'GET',
> 403 |         responseHandler: (response) => response.blob(),
      |                             ^^^^^^^^
404 |     })),
405 | })),
406 |

```

ERROR in src/test/realtime-integration.test.ts

TS1161: Unterminated regular expression literal.

ERROR in src/test/realtime-integration.test.ts:21:4

TS2749: 'Provider' refers to a value, but is being used as a type here. Did you mean 'typeof Provider'?

```

19 |
20 | const wrapper = ({ children }: { children: React.ReactNode }) => (
> 21 |     <Provider store={store}>{children}</Provider>
      |     ^^^^^^^^

```

```

22 | );
23 |
24 | describe('TASK 12: Real-time WebSocket Integration', () => {

```

ERROR in src/test/realtime-integration.test.ts:21:13

TS1005: '>' expected.

```

19 |
20 | const wrapper = ({ children }: { children: React.ReactNode }) => (
> 21 |   <Provider store={store}>{children}</Provider>
    |           ^^^^^
22 | );
23 |
24 | describe('TASK 12: Real-time WebSocket Integration', () => {

```

ERROR in src/test/realtime-integration.test.ts:21:18

TS1005: ')' expected.

```

19 |
20 | const wrapper = ({ children }: { children: React.ReactNode }) => (
> 21 |   <Provider store={store}>{children}</Provider>
    |           ^
22 | );
23 |
24 | describe('TASK 12: Real-time WebSocket Integration', () => {

```

ERROR in src/test/realtime-integration.test.ts:21:19

TS2365: Operator '>' cannot be applied to types '{ store: EnhancedStore<{ cloApi: CombinedState<{ login: MutationDefinition<LoginRequest, BaseQueryFn<string | FetchArgs, unknown, FetchBaseQueryError, {} & RetryOptions, FetchBaseQueryMeta>, "User" | ... 25 more ... | "UserPreferences", ApiResponse<...>, "cloApi", unknown>; ... 115 more ...; getWebSocketChannels: Qu...}' and '{ children: React.ReactNode; }'.

```

19 |
20 | const wrapper = ({ children }: { children: React.ReactNode }) => (
> 21 |   <Provider store={store}>{children}</Provider>
    |           ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
22 | );
23 |
24 | describe('TASK 12: Real-time WebSocket Integration', () => {

```

ERROR in src/test/realtime-integration.test.ts:21:19


```

});
|
36 |
37 |     expect(typeof result.current.connect).toBe('function');
38 |     expect(typeof result.current.disconnect).toBe('function');

```

ERROR in src/test/realtime-integration.test.ts:44:73

TS2322: Type '({ children }: { children: React.ReactNode; }) => boolean' is not assignable to type 'JSXElementConstructor<{ children: React.ReactNode; }> | undefined'.

```

42 |     describe('useRealTimePortfolio Hook', () => {
43 |         test('should handle null dealId', () => {
> 44 |             const { result } = renderHook(() => useRealTimePortfolio(null), {
wrapper });

```

```

|
^^^^^^
45 |
46 |     expect(result.current.portfolioData).toBeNull();
47 |     expect(result.current.isSubscribed).toBe(false);

```

ERROR in src/test/realtime-integration.test.ts:51:80

TS2322: Type '({ children }: { children: React.ReactNode; }) => boolean' is not assignable to type 'JSXElementConstructor<{ children: React.ReactNode; }> | undefined'.

```

49 |
50 |     test('should subscribe when dealId provided', () => {
> 51 |         const { result } = renderHook(() => useRealTimePortfolio('test-deal'),
{ wrapper });

```

```

|
^^^^^^
52 |
53 |     expect(result.current.isSubscribed).toBe(true);
54 | });

```

ERROR in src/test/realtime-integration.test.ts:59:66

TS2322: Type '({ children }: { children: React.ReactNode; }) => boolean' is not assignable to type 'JSXElementConstructor<{ children: React.ReactNode; }> | undefined'.

```

57 |     describe('useRealTimeAssets Hook', () => {
58 |         test('should initialize with empty updates array', () => {
> 59 |             const { result } = renderHook(() => useRealTimeAssets(), { wrapper });
|
60 |

```



```

61 |     expect(result.current.assetUpdates).toEqual([]);
62 |     expect(result.current.isSubscribed).toBe(true);

```

ERROR in src/test/realtime-integration.test.ts:70:71

TS2322: Type '({ children }: { children: React.ReactNode; }) => boolean' is not assignable to type 'JSXElementConstructor<{ children: ReactNode; }> | undefined'.

```

68 |     describe('useCalculationProgress Hook', () => {
69 |         test('should provide calculation management methods', () => {
> 70 |             const { result } = renderHook(() => useCalculationProgress(), { wrapper
    |                                                                           ^^^^^^^^
71 |         });
72 |         expect(Array.isArray(result.current.calculations)).toBe(true);
73 |         expect(typeof result.current.getCalculation).toBe('function');

```

ERROR in src/test/realtime-integration.test.ts:81:64

TS2322: Type '({ children }: { children: React.ReactNode; }) => boolean' is not assignable to type 'JSXElementConstructor<{ children: ReactNode; }> | undefined'.

```

79 |     describe('useSystemAlerts Hook', () => {
80 |         test('should manage alerts state', () => {
> 81 |             const { result } = renderHook(() => useSystemAlerts(), { wrapper });
    |                                                                           ^^^^^^^^
82 |         });
83 |         expect(Array.isArray(result.current.alerts)).toBe(true);
84 |         expect(result.current.unreadCount).toBe(0);

```

ERROR in src/test/realtime-integration.test.ts:95:71

TS2322: Type '({ children }: { children: React.ReactNode; }) => boolean' is not assignable to type 'JSXElementConstructor<{ children: ReactNode; }> | undefined'.

```

93 |     describe('useRealTime Combined Hook', () => {
94 |         test('should provide all real-time functionality', () => {
> 95 |             const { result } = renderHook(() => useRealTime('test-deal'), { wrapper
    |                                                                           ^^^^^^^^
96 |         });
97 |         expect(result.current.connection).toBeDefined();
98 |         expect(result.current.portfolio).toBeDefined();

```