SVELTE • REFERENCE

Runtime errors

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Client errors

bind_invalid_checkbox_value

Using `bind:value` together with a checkbox input is not allowed. Use `bind:checked` instead

bind_invalid_export

Component %component% has an export named `%key%` that a consumer component is trying to \imath

bind_not_bindable

A component is attempting to bind to a non-bindable property `%key%` belonging to %compone

component_api_changed

%parent% called `%method%` on an instance of %component%, which is no longer valid in Sve

component ani invalid new

Docs

derived_references_self

A derived value cannot reference itself recursively

each_key_duplicate

Keyed each block has duplicate key at indexes %a% and %b%

Keyed each block has duplicate key `%value%` at indexes %a% and %b%

effect in teardown

`%rune%` cannot be used inside an effect cleanup function

effect_in_unowned_derived

Effect cannot be created inside a `\$derived` value that was not itself created inside an

effect_orphan

`%rune%` can only be used inside an effect (e.g. during component initialisation)

$effect_update_depth_exceeded$

Maximum update depth exceeded. This can happen when a reactive block or effect repeatedly

Failed to hydrate the application

invalid_snippet

Could not ` $\{$ Orender $\}$ ` snippet due to the expression being `null` or `undefined`. Consider

lifecycle_legacy_only

`%name%(...)` cannot be used in runes mode

props_invalid_value

Cannot do `bind:%key%={undefined}` when `%key%` has a fallback value

props_rest_readonly

Rest element properties of `\$props()` such as `%property%` are readonly

rune_outside_svelte

The `%rune%` rune is only available inside `.svelte` and `.svelte.js/ts` files

$state_descriptors_fixed$

Property descriptors defined on `\$state` objects must contain `value` and always be `enum

state_unsafe_local_read

Reading state that was created inside the same derived is forbidden. Consider using `untransider consider using `untransider consider using `untransider consider co

state_unsafe_mutation

Updating state inside a derived or a template expression is forbidden. If the value should

Server errors

lifecycle_function_unavailable

 $\mbox{`%name}(...)$ is not available on the server

Shared errors

invalid_default_snippet

Cannot use ` $\{$ @render children $(...)\}$ ` if the parent component uses `let:` directives. Cons

lifecycle_outside_component

`%name%(...)` can only be used during component initialisation

Docs

svelte_element_invalid_this_value

The `this` prop on `<svelte:element>` must be a string, if defined

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