#### **Documentation**

search

Search

• rocket launch

#### Get started

- <u>Installation</u> add
- <u>Fundamentals</u> *add*
- First steps add
- code

### <u>Develop</u>

- Concepts add
- API reference

remove

- PAGE ELEMENTS
- Write and magic

add

- <u>Text elements</u> add
- <u>Data elements</u> add
- Chart elements add
- <u>Input widgets</u> add
- Media elements

add

- <u>Layouts and containers</u>
- Chat elements add
- Status elements

remove

- CALLOUTS
- st.success
- st.info
- st.warning
- st.error
- <u>st.exception</u>
- OTHER
- <u>st.progress</u>
- st.spinner
- st.status

- st.toast
- st.balloons
- st.snow
- Third-party componentsopen in new
- APPLICATION LOGIC
- Navigation and pages add
- <u>Execution flow</u>

add

• <u>Caching and state</u>

add

Connections and secrets

add

Custom components

add

<u>Utilities</u>

add

Configuration

add

TOOLS

App testing

add

Command line

add

• <u>Tutorials</u>

add

• Quick reference

add

• web asset

### <u>Deploy</u>

• Concepts

add

• Streamlit Community Cloud

add

• Snowflake

• Other platforms

add

• school

## Knowledge base

- o FAQ
- <u>Installing dependencies</u>
- <u>Deployment issues</u>
- Home/
- <u>Develop/</u>
- API reference/
- Status elements/
- <u>st.exception</u>

# st.exception

```
Streamlit Version Version 1.41.0

Display an exception.

Function signature[source]

st.exception(exception)
```

Parameters

exception (Exception) The exception to display.

#### Example

```
import streamlit as st

e = RuntimeError("This is an exception of type RuntimeError")
st.exception(e)

Previous: st.errorNext: st.progress

forum
```

# Still have questions?

Our <u>forums</u> are full of helpful information and Streamlit experts.

**HomeContact UsCommunity** 



© 2025 Snowflake Inc. Cookie policy

forum Ask Al