

# Package ‘CTTShiny’

January 20, 2025

**Type** Package

**Title** Classical Test Theory via Shiny

**Version** 0.1

**Date** 2015-08-05

**Maintainer** William Kyle Hamilton <kyle.hamilton@gmail.com>

**Description** Interactive shiny application for running classical test theory (item analysis).

**License** GPL-3

**Depends** R (>= 3.0.3)

**Imports** shiny, shinyAce, CTT, ltm, psych

**NeedsCompilation** no

**Author** William Kyle Hamilton [aut, cre],  
Atsushi Mizumoto [aut]

**Repository** CRAN

**Date/Publication** 2015-08-06 07:15:41

## Contents

startCTT . . . . .	1
<b>Index</b>	<b>3</b>

---

startCTT	<i>This function will start CTTShiny</i>
----------	--

---

## Description

An interactive Shiny application for running CTT analysis.

## Usage

```
startCTT()
```

**Details**

Start CTTShiny

This starts the Shiny application CTT

**Value**

Nothing

**Examples**

```
## Not run:  
library(shiny)  
startCTT()  
  
## End(Not run)
```

# Index

\* **CTT**  
startCTT, 1

startCTT, 1