

**SG-TP-STYL-300, Rev A**
Written by: Duane Dier
Reviewed by: Christina Dier

**Cheat Sheet Thumbnail Sections**
Applies to N/A to produce N/A
7 named resources are identified to perform this process

# Cheat Sheet Thumbnail Sections

## SG-TP-STYL-300
## Revision A

| Written by: | Reviewed by: |
| --- | --- |
| Duane Dier | Christina Dier |
| | |

BUSINESS CONFIDENTIAL AND STRATIVUS GROUP PROPRIETARY: Not for public release; distribution is limited to intended parties who receive document directly from Strativus Group or its agents. Material and information relates to, or is associated with, Strativus Group or affiliates' products, business activities, including but not limited to financial information, data or statements, trade secrets, product research and development, existing and future proc designs and performance specifications.

UNCLASSIFIED



**SG-TP-STYL-300, Rev A**
Written by: Duane Dier
Reviewed by: Christina Dier

**Cheat Sheet Thumbnail Sections**
Applies to N/A to produce N/A
7 named resources are identified to perform this process

## Revision Table for SG-TP-STYL-300 "Cheat Sheet Thumbnail Sections"

| Rev | Description of Change |
|---|---|
| ***(current) A*** | ***First attempt*** |



UNCLASSIFIED



**SG-TP-STYL-300, Rev A**
Written by: Duane Dier
Reviewed by: Christina Dier

**Cheat Sheet Thumbnail Sections**
Applies to N/A to produce N/A
7 named resources are identified to perform this process

## Requirements Table for SG-TP-STYL-300 "Cheat Sheet Thumbnail Sections"

Successful execution of this procedure produces evidence of verification for the requirements listed in the table below. Therefore, this procedure's execution is particularly important for us to achieve our goal. When you see procedure call-outs in this style of box, that step is what produces this critical evidence. Take the time to understand how these requirements will be verified prior to starting this procedure, and consult this procedure's author (Duane Dier) if necessary.

| RID | Text of Requirement | Verif. Method | Step |
|---|---|---|---|
| R01 | X shall be analyzed. | Analysis | Step 9.1 |
| R02 | X shall be inspected. | Inspection | Step 9.1 |
| R03 | X shall be demonstrated. | Demonstration | Step 9.1 |
| R04 | X shall be tested. | Test | Step 9.1 |
| R05 | X shall be sampled. | Sampling | Step 9.1 |

UNCLASSIFIED



**SG-TP-STYL-300, Rev A**
Written by: Duane Dier
Reviewed by: Christina Dier

**Cheat Sheet Thumbnail Sections**
Applies to N/A to produce N/A
7 named resources are identified to perform this process

## SG-TP-STYL-300, Rev A "Cheat Sheet Thumbnail Sections"


- Section 1: Steps and Plain Text
  - Step 1.1: First Step
  - Step 1.2: Second Step
  - Step 1.3: Step alias
  - Step 1.4: Another step alias
- Section 2: Data Tables
  - Step 2.1: Embedded CSV
  - Step 2.2: External CSV File
- Section 3: Objectives and Out-of-Scopes
  - Step 3.1: Objectives
  - Step 3.2: Out-of-Scope declarations
- Section 4: Commands
  - Step 4.1: Some commands
  - Step 4.2: Aliases this time
- Section 5: Warnings
  - Step 5.1: A whole bunch of warnings!
- Section 6: Images
  - Step 6.1: One image, and a bunch of comments
- Section 7: Resources, whatever you need
  - Step 7.1: Five calibrated tools
  - Step 7.2: Two uncalibrated, using aliases
- Section 8: Action Tables
  - Step 8.1: Three actions, one TPV
  - Step 8.2: "Do" is a handy alias
- Section 9: Requirement Verification
  - Step 9.1: Verify requirements with different methods


Produced efficiently with stanhope. See this document's first page for restrictions and distribution statements.

UNCLASSIFIED

UNCLASSIFIED



**SG-TP-STYL-300, Rev A**
Written by: Duane Dier
Reviewed by: Christina Dier

**Cheat Sheet Thumbnail Sections**
Applies to N/A to produce N/A
7 named resources are identified to perform this process

## This process has 2 stated objectives:

1. You did it! (Step 3.1)
2. You did it with an alias! (Step 3.1)

## This process has 2 *Out Of Scope* declarations:

- ☢ Don't do this! (Step 3.2)
- ☢ Don't do it with aliases either! (Step 3.2)

**7 named resources are identified to perform this process:**

| Step 7.1 | Step 7.1 | Step 7.1 | Step 7.1 | Step 7.1 | Step 7.2 | Step 7.2 |
|---|---|---|---|---|---|---|
| Wrench | Wrench | Wrench | Wrench | Wrench | An uncalibrated resource | An uncalibrated resource |

## Equipment Calibration Status

| Equipment | Model Number | Serial | Last Cal Date | Valid Until |
|---|---|---|---|---|
| Wrench | | | | |
| Wrench | | | | |
| Wrench | | | | |
| Wrench | | | | |
| Wrench | | | | |

*If any equipment is within 30 days of needing recalibration, notify your QA rep.* ***Today's Date:***

# Section 1: Steps and Plain Text

## Step 1.1: First Step

This is plain text

## Step 1.2: Second Step

More than one line?

Sure!

## Step 1.3: Step alias

Context alias

More plain text

## Step 1.4: Another step alias

"Comment"

"CMT"

# Section 2: Data Tables

## Step 2.1: Embedded CSV

*Table head text*

| Header C1 | Header C2 | Header C3 |
|---|---|---|
| Data R1C1 | Data R1C2 | Data R1C3 |
| Data R2C1 | Data R2C2 | Data R2C3 |
| Data R3C1 | Data R3C2 | Data R3C3 |

## Step 2.2: External CSV File

*Text?*

| External Header C1 | External Header C2 | External Header C3 |
|---|---|---|
| Data R1C1 | Data R1C2 | Data R1C3 |
| Data R2C1 | Data R2C2 | Data R2C3 |
| Data R3C1 | Data R3C2 | Data R3C3 |



**SG-TP-STYL-300, Rev A**
Written by: Duane Dier
Reviewed by: Christina Dier

**Cheat Sheet Thumbnail Sections**
Applies to N/A to produce N/A
7 named resources are identified to perform this process

# Section 3: Objectives and Out-of-Scopes

## ☐ Step 3.1: Objectives

★**Objective Achieved:** You did it!

★**Objective Achieved:** You did it with an alias!

## ☐ Step 3.2: Out-of-Scope declarations

☢ **Out-of-Scope Caution:** Don't do this!

☢ **Out-of-Scope Caution:** Don't do it with aliases either!



**SG-TP-STYL-300, Rev A**
Written by: Duane Dier
Reviewed by: Christina Dier

**Cheat Sheet Thumbnail Sections**
Applies to N/A to produce N/A
7 named resources are identified to perform this process

# Section 4: Commands

## Step 4.1: Some commands

```
> Hello World!
> I... said hello.
```

## Step 4.2: Aliases this time

```
> Hello alias!
> Hello alias!
> Hello alias!
> Hello alias!
```

# Section 5: Warnings

☐ **Step 5.1: A whole bunch of warnings!**

⚠ **This is a Warning**

⚠ **This is also a Warning**

⚠ **This is also a Warning**

⚠ **This is also a Warning**

⚠ **This is also a Warning**

⚠ **There might be too many aliases!!**



**SG-TP-STYL-300, Rev A**
Written by: Duane Dier
Reviewed by: Christina Dier

**Cheat Sheet Thumbnail Sections**
Applies to N/A to produce N/A
7 named resources are identified to perform this process

# Section 6: Images

☐ **Step 6.1: One image, and a bunch of comments**




*Caption text below*

# Section 7: Resources, whatever you need

## ☐ Step 7.1: Five calibrated tools

**5 named resources are identified to perform this step:**

Wrench | Wrench | Wrench | Wrench | Wrench

## ☐ Step 7.2: Two uncalibrated, using aliases

**2 named resources are identified to perform this step:**

An uncalibrated resource | An uncalibrated resource

# Section 8: Action Tables

## ☐ Step 8.1: Three actions, one TPV

| Action to perform | Expected | Result | Done | TPV |
|---|---|---|---|---|
| First Action | First Expectation | | ☐ | N/A |
| Second Action | Second Expectation | | ☐ | ☐ |
| Third Action | Third Expectation | | ☐ | N/A |

## ☐ Step 8.2: "Do" is a handy alias

| Action to perform | Expected | Result | Done | TPV |
|---|---|---|---|---|
| Another Action | Another Expectation | | ☐ | N/A |
| Another Action | Another Expectation | | ☐ | N/A |
| Another Action | Another Expectation | | ☐ | N/A |

# Section 9: Requirement Verification

## ☐ Step 9.1: Verify requirements with different methods

This step produces the evidence of verification for this requirement:

### R01: "X shall be analyzed." (Verify by Analysis)

Please ensure the evidence produced passes the requirement before proceding. This might require consulting this procedure's author, Duane Dier.

This step produces the evidence of verification for this requirement:

### R02: "X shall be inspected." (Verify by Inspection)

Please ensure the evidence produced passes the requirement before proceding. This might require consulting this procedure's author, Duane Dier.

This step produces the evidence of verification for this requirement:

### R03: "X shall be demonstrated." (Verify by Demonstration)

Please ensure the evidence produced passes the requirement before proceding. This might require consulting this procedure's author, Duane Dier.

This step produces the evidence of verification for this requirement:

### R04: "X shall be tested." (Verify by Test)

Please ensure the evidence produced passes the requirement before proceding. This might require consulting this procedure's author, Duane Dier.

This step produces the evidence of verification for this requirement:

### R05: "X shall be sampled." (Verify by Sampling)

Please ensure the evidence produced passes the requirement before proceding. This might require consulting this procedure's author, Duane Dier.