

A decorative graphic on the right side of the page. It features three blue, 3D-rendered spheres of different sizes. Two smaller spheres are positioned higher up, one above the other, and a larger sphere is at the bottom right. Thin blue lines extend from the top left and top right corners towards the spheres, creating a sense of depth and design.

Ngnms - wptest.py

Low level design

This document describes the main running test cases functionality and program implementation.

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Main info and program options

```
C:\Documents and Settings\VitalieG\git\ngnms>wptest.py -h
Usage: wptest.py [options]
```

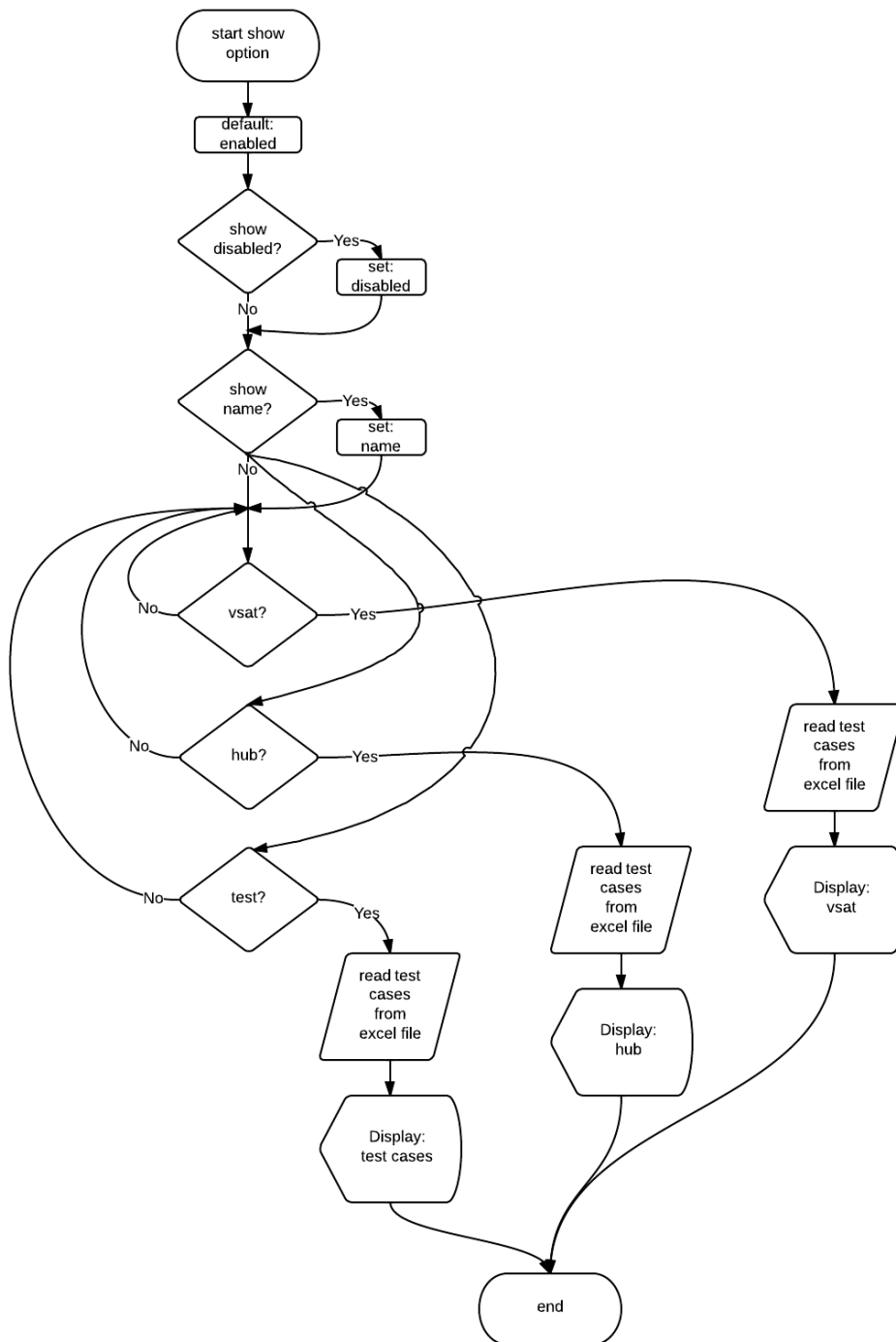
Copyright 2013 Gilat

Options:

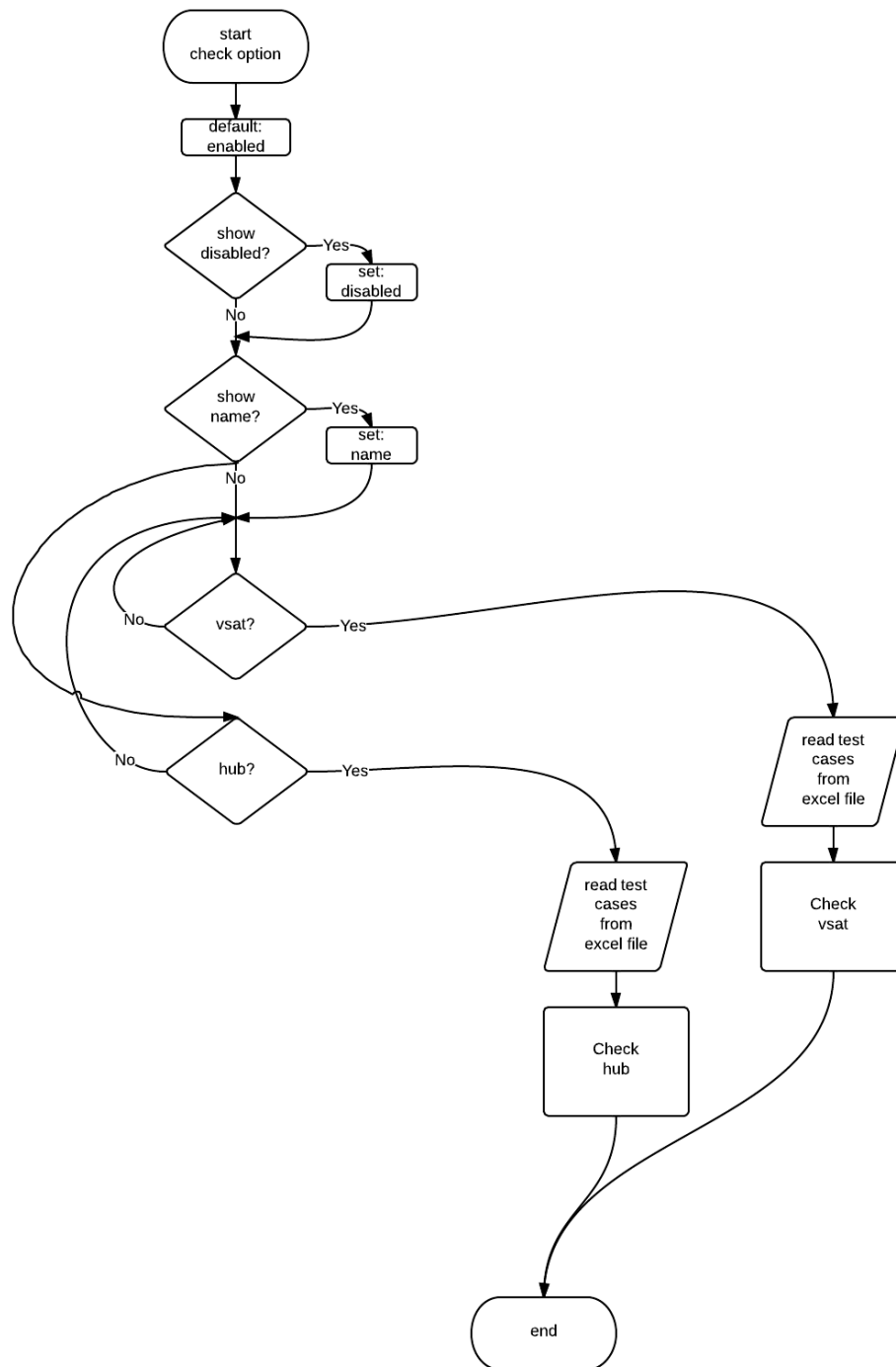
- version show program's version number and exit
- h, --help show this help message and exit
- c DEVICE, --check=DEVICE
 check [hub, vsat]'s status.
- n NAME, --name=NAME vsat name to check.
- s INFO, --show=INFO show [all, hub, vsat, test]'s info.
- d, --disabled show disabled rows only.
- i INFILE, --in-file=INFILE
 testcases input file [default: data/demo.xls]
- o OUTFILE, --out-file=OUTFILE
 save result to file [default: data/output.xls]
- r, --run run one or [default:enabled] test cases

wptest.py - read and run test cases from excel file.

Show option flow chart diagram



Check option flow chart diagram



Run option flow chart diagram

