

Layout and deployment scripts

Global: open-sdg/open-sdg

Note: equivalent to the local 'sdg-indicators', but named differently

/_pages (.html)

/_layouts (.html)

/assets/CSS

/assets/JS

Local: ONSDigital/sdg-indicators

Gemfile - defines Jekyll build

config files - define settings for user customisation

/_pages (.html) - override open-sdg for user customisation

/_layouts (.html) - override open-sdg for user customisation

/assets/CSS - override open-sdg for user customisation

/assets/JS - override open-sdg for user customisation

Global: open-sdg/sdg-build

Python scripts (setup and data/metadata checks)

Build checks

Global: open-sdg/sdg-translations

Multilingual feature

Data and metadata files

Local: ONSDigital/sdg-data

Note: data/metadata available in machine-readable .json format - see README.md

Data files (.csv) - 'data' folder

Metadata files (.md) - 'meta' folder

local deployment files (travis.yml, _prose.yml, deploy.sh)

Python scripts (reset data/metadata)

Guidance documents

DATA SERVICE

Build time dependencies

Metadata

DATA SERVICE

Runtime data

CONTINUOUS INTEGRATION BUILD



Travis
Circle

HOST (GH-pages, Amazon Web Services)

WEBSITE (Staging / Public)

Repo overview

Local (ONSDigital)

sdg-data (CSV + .md files)

sdg-indicators (layouts - override)

Global (open-sdg)

sdg-indicators (layouts - general)

Note: Here this is renamed 'open-sdg'

sdg-build (deployment scripts)

