

Documentation

The SambaNova documentation is housed at </software/sambanova/docs/latest/> accessible via login node.

```
getting-started.pdf          # Getting started with Sambaflow and run
your first example program (LogReg).
intro-tutorial-pytorch.pdf   # A peek into the code of the above example
program.
run-examples-vision.pdf      # Run UNET on RDU.
run-examples-language.pdf    # Run BERT on RDU
run-examples-pytorch.pdf     # Run Power PCA and micro models like GEMM
on RDU
using-layernorm.pdf          # Example to use LayerNorm instead of
BatchNorm
compiler-options.pdf         # Provides advanced compiler options for
the compile command.
using-venvs.pdf              # Python VirtualEnvironment.
snconfig-userguide.pdf       # Tool to display, query, configure and
manage system resources on SN
sntilestat-manpage.pdf       # Display SambaNova tile status and
utilization
slurm-sambanova.pdf          # Slurm Installation and configuration
runtime-faq.pdf              # FAQ's
release-notes.pdf            # Provides new feature and bug fixes
updates for each release version.
```

The documentation can be viewed on your local system by copying the files from the login node.

```
cd <your docs destination>
scp -r ALCFUserID@sambanova.alcf.anl.gov:/software/sambanova/docs/latest/*
.
```

View the PDFs in your favorite viewer or web browser on your local machine.