

Pensieve header: Make the snip files in VSnips/.

```
MakeVSnips[];
```

## Prolog

```
SetDirectory["C:\\drorbn\\AcademicPensieve\\Projects\\PPSA"];
BeginPackage["VSnips`", {"CellExport`"}];
MakeVSnips;
Begin["`private`"];
SetOptions[$FrontEndSession, PrintingStyleEnvironment -> "Working"];
```

## Verification Snips

```
MakeVSnips[] := (
  If[Head[$FrontEnd] === FrontEndObject,
    SetOptions[CellExport, ExportFormat -> ".pdf", Split -> True,
      PageWidth -> 7.2, ExportOptions -> {ImageSize -> Scaled[0.75]}],
    SetOptions[CellExport, ExportFormat -> ".pdf", Split -> True, PageWidth -> 7.2]
  ];
  SourceNotebook = Get["Verification.nb"];
  DialogTags = {};
  tags = Cases[SourceNotebook, (CellTags -> tag_) => tag, Infinity] // Union;
  files = Flatten[Table[
    Which[
      tag == "817",
      { (* this is only left here as a demo for how to make an exception *)
        CellExport[SourceNotebook, "817", {CellFilter -> First,
          ExportBaseFilename -> "VSnips/817-In"}],
        CellExport[SourceNotebook, "817", {CellFilter -> Rest,
          ExportBaseFilename -> "VSnips/817-Out", PageWidth -> 5.5 * 0.24 / 0.16}]
      },
      MemberQ[DialogTags, tag], {
        CellExport[SourceNotebook, tag,
          {CellFilter -> First, ExportBaseFilename -> "VSnips/" <> tag <> "-In"}],
        CellExport[SourceNotebook, tag, {CellFilter -> Rest,
          ExportBaseFilename -> "VSnips/" <> tag <> "-Out"}]
      },
      True, CellExport[SourceNotebook, tag, ExportBaseFilename -> "VSnips/" <> tag]
    ],
    {tag, tags}]]];
  PutAppend[DateString[], "VSnips/Verification.txt"]
)
```

# Epilog

```
End[]; EndPackage[];
```