Data Consolidation Report

**Objective:** Data migration from local to global server.

**Glossary:**

* **Target folder:** folder from which the data was retrieved.
* **Target data type:** The desired file type to be migrated.
* **Parent folder:** The folder in which the file is located.

**Target folder:** "H:\CACLA - Caledon ON\Product and Technical"

**Target Data type:**

* **Pdf:** Drawings.
* **Dwg:** CAD drawings.
* **Iam:** Inventor assemblies.
* **Ipt:** Inventor parts.
* **Rfa:** Revit families.
* **Sldprt:** SolidWorks parts.
* **Sldasm:** SolidWorks assembly.

**Report**

After scanning the Product and Technical folder with python, it was found the following information:

**Percentage Contribution of Each File Type**

**A pie chart with numbers and text

AI-generated content may be incorrect.**

**Type of Files Ranked**

**A graph of blue bars

AI-generated content may be incorrect.**

**Top 10 Folders by:**

* **PDF**

**A graph of blue rectangles

AI-generated content may be incorrect.**

* **IAM**

**A graph of blue rectangles with black text

AI-generated content may be incorrect.**

* **IPT**

**A graph of folders with blue and white text

AI-generated content may be incorrect.**

* **DWG**

**A graph of blue rectangles

AI-generated content may be incorrect.**

* **RFA**

A graph of a file

AI-generated content may be incorrect.

* **SLDPRT**

**A graph of folders with blue squares

AI-generated content may be incorrect.**

* **SLDASM**

**A graph of blue and white bars

AI-generated content may be incorrect.**