AWS Clients Python Library

This library is a collection of client helper functions that I have found useful when working with AWS services. The library is written in Python and is intended to be used in Python projects. The library is not intended to be a comprehensive library for all AWS services, but rather a collection of helper functions that I have found useful when working with AWS services.

The library includes support for:

- **Lambda**
- **Secrets Manager**
- **Systems Manager Parameter Store**

> **Note:** *This library is in active development and is subject to change. It covers only the methods I have needed so far. If you need a method that is not covered, please feel free to open an issue or submit a pull request.*

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1.0 Library Client Helpers

1.1 Lambda

The following method is provided:

- `aws_lambda_function_return_json_object`

1.2 Secrets Manager

The following method is provided:

- `get_secrets`

1.3 Systems Manager Parameter Store

The following method is provided:

- `get_parameters`

2.0 Installation

Install the AWS Clients Python Library using **pip**:

```
pip install aws-clients-python-lib
```

Or, using **uv**:

```
uv add aws-clients-python-lib
```

3.0 Resources

3.1 AWS Service Documentation

- [AWS Lambda](#)
- [AWS Secrets Manager](#)
- [AWS Systems Manager Parameter Store](#)