

# Rubber Duck Payloads Repository

Welcome to the Rubber Duck Payloads Repository! This repository contains a collection of example programs and payloads for the Rubber Duck scripting language. Whether you're new to Rubber Duck or an experienced user, you'll find a variety of payloads showcasing different functionalities.

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## Introduction

Rubber Duck is a powerful scripting language designed for USB Rubber Duckies, small keystroke injection devices that can be used for various purposes, including penetration testing and educational purposes. This repository aims to provide a comprehensive collection of example payloads to help users understand and leverage the capabilities of Rubber Duck.

## Getting Started

To get started, make sure you have a USB Rubber Ducky device. You can find more information and purchase a Rubber Ducky from [Hak5](#).

1. Clone this repository to your local machine:

```
https://github.com/naveen2729/Rubber-Ducky
```

Refer to the provided PDF files in the `documentation` directory for detailed instructions on writing your own payloads. The PDF files cover essential details such as comments, functions, delays, and more. Use this information to create customized payloads that suit your specific requirements.

## Contributing

We welcome contributions! If you have a new payload or an improvement to an existing one, feel free to open a pull request.