Ocean Graham

Abstract

[Draw your reader in with an engaging abstract. It is typically a short summary of the document.   
When you’re ready to add your content, just click here and start typing.]

402it - information security

Risk Assessment Report



Table of Contents

[Table of Figures 1](#_Toc193356116)

[Introduction 2](#_Toc193356117)

[ISo/IEC 27001 2](#_Toc193356118)

[Nist SP 800-30 2](#_Toc193356119)

[Risk identification 2](#_Toc193356120)

[Asset identification 3](#_Toc193356121)

[Risk analysis and evaluation 3](#_Toc193356122)

[References 3](#_Toc193356123)

# Table of Figures

**No table of figures entries found.**

402IT – Information security

# Introduction

In this coursework the author will demonstrate a high degree of understanding of information security and the critical role in plays in guarding information from threats.

## What is information security?

Information security is the protection of both physical and digital information against unauthorised access, disclosure and disruption/alteration. (IBM, 2024, What is information security?)

## Principles of Information Security

## ISo/IEC 27001

## Nist SP 800-30

# Risk identification

## Asset identification

# Risk analysis and evaluation

# References