# Implements for information technology

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#### Abstract

In this paper, I describe implements for information technology.

The paper ends with "The End"

### Introduction

Implements for information technology are required in economies that demand better accounting and finance.

In this paper, I describe implements for information technology in increasing order of both cost and economic benefit.

## Implements for information technology

#### 1. Fiber optic cable industry

A fiber optic cable industry produces the best possible **medium** for information technology.

#### 2. Government-owned telecommunications network

A government-owned telecommunications network provides a fail-safe for information technology.

#### 3. Private telecommunications networks

Private telecommunications networks are crucial for capitalism, communism and eventually socialism in the economy.

#### 4. Regulated software industry

A regulated software industry is required to produce software for information technology.

#### 5. Competitive maintenance companies

Competitive maintenance companies are required for long-term upkeep and repair of information technology in the economy.

#### 6. Transition to better accounting standards

Better accounting standards include the Indian Accounting Standard (IAS), the Generally Accepted Accounting Principles (GAAP) and Blockchain, at least two of which must be legally acceptable to prevent a **single point of failure**.

#### 7. Oligopolistic competition of accounting auditors

A **Big Four** or **Big Three** model of accounting auditors is necessary to provide more legal powers to accounting auditors, which is necessary to complete the transition to better accounting standards.

#### 8. Eventual oligopolistic competition of private banks

A **Big Six** or **Big Seven** or **Big Eight** model of private banks is necessary to provide more legal powers to the banking industry, which is necessary to complete the transition to better accounting and finance.

## The End