



**Government of Ontario IT Standard (GO-ITS)**

**Number 56**

**OPS Enterprise Architecture:**

**Principles and Artefacts**

***Appendix C – “Corporate Enterprise Architecture Artefact  
Template Information”***

**Version 1.5**

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# CONTENTS

<b>1. INTRODUCTION .....</b>	<b>3</b>
<b>2. ARTEFACT/TEMPLATE FILE CROSS REFERENCE.....</b>	<b>3</b>
2.1 Row 1 .....	3
2.2 Row 2 .....	3
2.3 Row 3 .....	4
2.4 Row 4 .....	4
<b>3. TEMPLATE FILES .....</b>	<b>5</b>
<b>4. COPYRIGHT INFORMATION.....</b>	<b>5</b>

## 1. Introduction

Artefact descriptions provided in Appendix B ("Corporate Enterprise Architecture Review Requirements Guidebook") will often refer to one or more corresponding artefact templates. When producing artefacts, Business and System change initiatives **must** also use and complete any specified templates **according to the instructions in the artefact description and the template(s)**.

## 2. Artefact/Template File Cross Reference

### 2.1 Row 1

Column	Artefact Type	<Template File Name>.dot
1	Resource Type	<resource-type>
2	Line of Business Profile	<line-of-business-profile>
	Program	<program>
	Service	<service>
	Program Profile	<program-profile>
3	Location Type	<location-type>
	Geographical Area Type	<geographic-area-type>
4	Party Type	<party-type>
	Role Type	<role>
	Target Group Type	<target-group-type>
5	Event Type	<event-type>
	Cycle Type	<cycle-type>
6	Goals	<goal>
	Need	<need>
	Mandate (Program)	<mandate>
	Strategy	<strategy>
	Target Group / Need Cross Reference	<target-group-needs-xref>

### 2.2 Row 2

Column	Artefact Type	<Template File Name>.dot
1	Conceptual Data Model	<>
	Interface Data Requirements Document	<>
	Information Model	<>
	Semantic Model	<>
	Fact and Dimension Matrix	<>
2	Service Life Cycle	<service-life-cycle>

Column	Artefact Type	<Template File Name>.dot
	Business Function Model	<business-function-model>
	Service Integration and Accountability Model	<>
	Service Profile	<service-profile>
	Business Process Model	<>
	SOA Service Description Profile	<soa-service-description-profile>
3	Business Network Model	<>
4	Governance Model	<>
	Organization Chart	<>
5	State Transition Diagram	<>
	Business Scenario	<business-scenario>
6	Service Objectives	<service-objectives>
	Performance Matrix	<performance-matrix>
	Business Rule Source	<business-rule-source>
	Business Rule Profile	<business-rule-profile>
	Program Logic Model	<>

## 2.3 Row 3

Column	Artefact Type	<Template File Name>.dot
1	Logical Data Model	<>
	Logical Dimensional Model	<>
2	System Functional Requirements	<system-functional-requirements> <use-case-specification>
	System Architecture Document	<system-architecture-document>
	Logical Application Design Document	<logical-application-design-document> <service-model>
3	Infrastructure Component Placement Diagram	<infrastructure-component-placement - diagram>
	Infrastructure Pattern Match	<infrastructure-pattern-match>
	Logical Application Deployment Model	<logical-application-deployment-model> <quality-level-metrics-template> <disaster-major-failure-recovery-view>
4	Functional Group – Application Component Cross-Reference	<>
5	Logical Operating Schedule and States	<logical-operating-schedule-and-states>
6	Supplementary Specification	<supplementary-specification>

## 2.4 Row 4

Column	Artefact Type	<Template File Name>.dot
1	Physical Data Model	<>

Column	Artefact Type	<Template File Name>.dot
	Database Inventory	<>
	Physical Dimensional Model	<>
2	Physical Application Design Document	<physical-application-design-document> <service-model>
	Application Implementation Document	<application-implementation-document>
	Application Inventory	<application-inventory>
3	Physical Deployment Model	<physical-deployment-model> <quality-level-metrics-template> <disaster-major-failure-recovery-view>
4	User Interface Design	<>
5	Calendarized Schedule	<calendarized-schedule>

### 3. Template Files

Template files are included in the following compressed file:

***“GO-ITS 56 EA Principles and Artefacts – Appendix D.zip”*** .

### 4. Copyright Information

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