

# **Working Implementation Agreements for Open Systems Interconnection Protocols: Part 17 - Open Document Architecture Level 2 Profile**

Output from the December 1993 Open Systems  
Environment Implementors' Workshop (OIW)

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## **Foreword**

This part of the Working Implementation Agreements was prepared by the Multimedia Data and Document Interchange Special Interest Group (MDDISIG) of the Open Systems Environment Implementors' Workshop (OIW). See Part 1 - Workshop Policies and Procedures in the "Draft Working Implementation Agreements Document" for the workshop charter.

The MDDISIG has worked as an authorized agent of the Plenary to produce the final text for publication of ISP 11181-1 (FOD26). This text has been moved to the Stable Implementation Agreements which will contain a reference to the published ISP only.

Future changes and additions to this version of these Implementor Agreements will be published as a new part.

### **Editor's Note -**

The text of subsection 2 of Part 17 is continuation text prepared as a regional Implementation Support Requirements (ISR) document. This text is in the process of harmonization within PAGODA.

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## **Part 17 - Open Document Architecture Level 2 Profile**

### **Open Document Architecture Level 2 DAP**

The Document Application Profile (DAP) document for the Level 2 Profile has been approved as ISP 11181-1 : 1993.

**NOTE** - Please refer to the Stable Implementation Agreements for information on this Part.

### **Open Document Architecture Level 2 ISR**

The Implementation Support Requirements (ISR) document for the Level 2 Profile is in development. Technical editor is Ian Valentine, Level 7, of EWOS

**NOTE** - Text reflecting the proposed draft International Standardized Profile FOD26, Part 2, was printed in the June 1992 Working Agreements.

### **Open Document Architecture Level 2 ATS**

The Abstract Test Suite (ATS) for the Level 2 Profile is under development through PAGODA. Technical editor is Richard Carr, NCC, of EWOS. The interim result of this work is contained in the document CTS ODA II ISR for Generation Testing and Reception Testing, version 2.1 dated Nov 1993. This document was created as part of CEC CTS II ODA project and is not included as text in this subsection due to its size. The MDDI SIG intends to make the complete text available online as soon as approvals to do so are obtained.