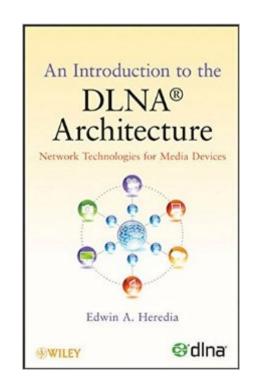
## The book was found

# An Introduction To The DLNA Architecture: Network Technologies For Media Devices





## Synopsis

This book describes the architecture and protocols for interconnecting media devices in home networks. The architecture and protocols described in this book have been developed during the last 10 years by R&D teams from several companies working jointly in two industry organizations known as UPnP and DLNA. This book mainly deals with the DLNA (Digital Living Network Alliance) protocol. This text is especially relevant for the design and development of smart homes, where media devices, communication devices, appliances, and sensors are all integrated in an intelligent network.

#### **Book Information**

Hardcover: 418 pages Publisher: Wiley; 1 edition (May 31, 2011) Language: English ISBN-10: 0470881267 ISBN-13: 978-0470881262 Product Dimensions: 6.3 x 1.2 x 9.7 inches Shipping Weight: 1.7 pounds (View shipping rates and policies) Average Customer Review: 5.0 out of 5 stars Â See all reviews (3 customer reviews) Best Sellers Rank: #802,994 in Books (See Top 100 in Books) #13 in Books > Computers & Technology > Networking & Cloud Computing > Home Networks #534 in Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > Networks #1015 in Books > Textbooks > Computer Science > Networking

#### **Customer Reviews**

Through direct experience in helping write the DLNA Interoperability Guidelines (Specification) and implementation of DLNA Certified products, Edwin Heredia has compiled an understandable introduction to DLNA. It starts from the basics of content sharing in the home and delves into the details of elements and protocol that makes DLNA. Also suitable as a quick reference.

This book is pretty well organized. Are explained all possible escenarios, with its agents. Is explained also the role of each network layer. There are examples for a better understanding. It is very-easy-to-follow book by someone with networking knowledges.

Highly recommend this for UPnP/DLNA developers. Always good to get books written by those in

the know. Seems fairly comprehensive.

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