

Appendix A:

# Resources

# Resources – General ContentDepot Information

- **ContentDepot Information**  
[www.prss.org/contentdepot](http://www.prss.org/contentdepot)
- **ContentDepot Training Activities**  
[www.prss.org/training](http://www.prss.org/training)
- **Glossary of Terms**  
[www.prss.org/resources/glossary.cfm](http://www.prss.org/resources/glossary.cfm)
- **Join PubTech Listserv**  
[www.pubtech.org](http://www.pubtech.org)
- **Join PubRadio Listserv**  
[www.pubradio.org](http://www.pubradio.org)

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# Resources – Delivery & File Formats

- **Broadcast WAVE (.bwf)**
  - Overview
    - [www.ebu.ch/CMSimages/en/tec\\_text\\_n22-1997\\_tcm6-4645.pdf](http://www.ebu.ch/CMSimages/en/tec_text_n22-1997_tcm6-4645.pdf)
  - Standard
    - [www.ebu.ch/CMSimages/en/tec\\_doc\\_t3285\\_tcm6-10544.pdf](http://www.ebu.ch/CMSimages/en/tec_doc_t3285_tcm6-10544.pdf)
- **MPEG Audio in Broadcast WAVE**
  - [www.ebu.ch/CMSimages/en/tec\\_doc\\_t3285\\_s1\\_tcm6-10545.pdf](http://www.ebu.ch/CMSimages/en/tec_doc_t3285_s1_tcm6-10545.pdf)
- **AES46 (CartChunk)**
  - [www.aes.org/standards/b\\_pub/aes46-2002.pdf](http://www.aes.org/standards/b_pub/aes46-2002.pdf)
  - [www.cartchunk.org](http://www.cartchunk.org)
- **IP over DVB**
  - [www.erg.abdn.ac.uk/users/gorry/ip-dvb/index.html](http://www.erg.abdn.ac.uk/users/gorry/ip-dvb/index.html)

# Resources – Automation Vendors

- The following automation vendors are currently working with PRSS to establish a core set of ContentDepot functions. In some cases, a station may have to upgrade their automation system to work with ContentDepot receivers. For more information about your specific vendor, please contact PRSS at [prssplanning@npr.org](mailto:prssplanning@npr.org).
  - ENCO
  - AudioVAULT -- Broadcast Electronics, Inc.
  - BSI
  - Dalet
  - Prophet Systems
  - Scott Systems
  - Arrakis
  - Media Touch
  - DAVID (distributed by Harris)
  - Genesys (distributed by Harris)
  - OnAirWare
  - Pristine Systems
  - MacroMedia AirForce
  - WireReady

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# PRSS Content Depot Distribution Topology

