Index

B

Backing Up Your System Disk, 2–9
Binding to an InfoServer service
  example, 5–7
Binding to InfoServer Services, 5–6

C

CDFS (Compact Disc File System)
  access to ISO 9660 services, 5–9
  determining ISO_9660 class service, 5–2
Commands
  bindladcunit, 5–6, 5–9, 6–12
  create service, 5–3
  disklabel, 5–8
  loadladc, 6–14
  loadlast, 6–2
  mount, 5–8
  newfs, 5–8
  show services, 5–2
  showladcbind, 6–15
  showladservice, 5–5, 6–20
  showlastcounters, 6–4
  showlaststatus, 6–5
  startlast, 6–7
  stoplast, 6–9
  unbindladcunit, 5–10, 6–22
  unloadlast, 6–10
Compact disc
  formats for automatic serving, 1–2
  mounting, 5–9
Configuring the network, 2–8
Creating device special files manually
  example, 5–5
Creating InfoServer Services for DIGITAL UNIX
  Clients, 5–2

D

Device
  binding, 5–6
  mounting, 5–8
  special file, 5–4
Device unit
  unbinding from an InfoServer service, 5–10
DIGITAL InfoServer Client for DIGITAL UNIX
  components, 1–3
  functions, 1–3
  installation, 3–1
  Installation Verification Procedure (example),
    4–2, B–5
  relationship to client systems, 1–2
  virtual device server, 1–1
DIGITAL UNIX Client
  deinstalling software, 5–14
  deleting subsets, 5–14
  enabling, 5–4
Disabling the InfoServer Client, 5–11
  example, 5–13
  temporarily, 5–13

E

Enabling the InfoServer Client, 5–11
Example
  binding to an InfoServer service, 5–7
  creating device special files manually, 5–5
  manually disabling the InfoServer Client, 5–13
  manually enabling the InfoServer Client, 5–12
  mounting a compact disc, 5–9
  using sysconfig to find major numbers, 5–5

F

File system
  unmounting, 5–10
Files installed on your system, A–1

G

Group Code
  verifying client group, 5–1
  verifying work group, 5–1

I

InfoServer system
  creating DIGITAL UNIX class service, 5–2
  creating ISO _9660 class service, 5–2
  preparing for client access, 5–1
  work group
    changing, 5–1
    verifying, 5–1
Installation
  error recovery, 2–10
  from a RIS server, 3–2
  from a server, 3–5
    DMS, 3–6
    RIS, 3–8
  locally, 3–1
    selecting subsets, 3–3
    using CD-ROM, 3–2
  preparation, 2–1
    from a RIS server, 2–2
    in a diskless environment, 2–3
    local, 2–3
    to a DMS server area, 2–3
    to a RIS server area, 2–2
  procedure requirements
    disk space, 2–6
    hardware, 2–5
    in a diskless evironment, 2–8
    loading subsets, 2–6
    login privileges, 2–5
    software, 2–5
    time, 2–4
  running the IVP, 4–1
  stopping, 2–9
ISO 9660 compact disc
  CDFS option, 5–2
ISO 9660 Compact Disk File System, 2–4

L

LASTport Utilities, 6–1
  loadlast, 6–2
  showlastcounters, 6–4
  showlaststatus, 6–5
  startlast, 6–7
  stoplast, 6–9
  unloadlast, 6–10
LASTport/Disk Client Utilities, 6–11
  bindladcunit, 6–12
  loadladc, 6–14
  showladcbind, 6–15
  showladservice, 6–20
  unbindladcunit, 6–22

M

Media Software Distribution Kit, 2–4
Mounting
  read only device, 5–8
  read/write device, 5–8

N

Network
  configuring, 2–8

P

Partition, 1–2
Preparing an InfoServer System for Client Access, 5–1

R

Read/write device
  formatting, 5–8
  mounting, 5–8
Read/write disk
  partitions, 1–2

S

Sample installation
  DIGITALUNIX Version 3.2, B–1
Service
  class DIGITALUNIX, 5–2
  class ISO_9660, 5–2
  class ODS-2, 5–2
  class V2.0, 5–2
  creating read/write, 5–4
  displaying, 5–2
  making available to users, 5–5

U

Unbinding
  device units, 5–10
Unmounting
  file systems, 5–10
Using sysconfig to find major numbers
  example, 5–5
Utilities
  disklabel, 5–4, 5–8
  LASTport, 6–1
  LASTport/Disk Client, 6–11
  newfs, 5–4