

Strategic Choices for Administrative Computing at the University of Washington

APPENDICES

- I. Current Staffing Allocations and Additional Investments Required for UW Administrative Systems.
- II. *The Promise and Performance of Enterprise Systems in Higher Education*, by Robert B Kvavik, University of Minnesota, and Richard N. Katz, ECAR. A research study from EDUCAUSE Center for Applied Research (ECAR), Vol. 4, 2002.
- III. *A Different Kind of ERP: Extending and Renewing Legacy Systems*, by Ed Lightfoot, University of Washington, and Gail Salaway, ECAR. A research bulletin from the EDUCAUSE Center for Applied Research (ECAR), March 4, 2003.
- IV. History and Context of Administrative Computing at the University of Washington.
- V. *University of Washington Information Services Strategy*.
- VI. *The Next-Generation Infrastructure*, by Ed Lightfoot and Weldon Ihrig, University of Washington. A research bulletin from the EDUCAUSE Center for Applied Research (ECAR), January 8, 2002.
- VII. *Unisys Mainframes: Sustainable Business for the Decade*, by C. Claunch, Gartner Group, March 13, 2003.