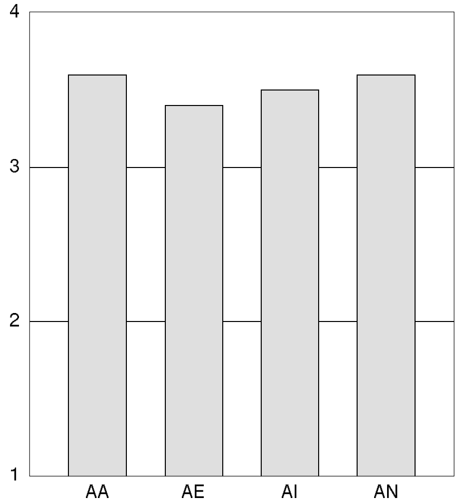
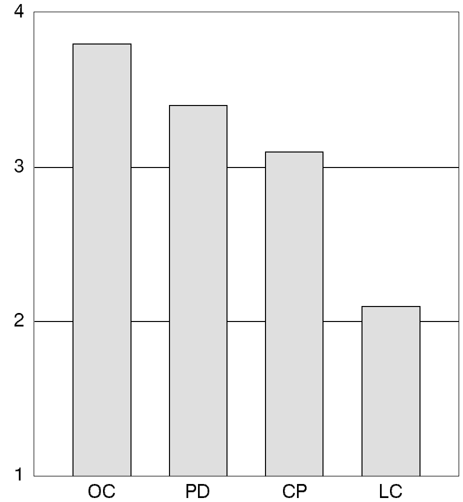
Application Development Factors



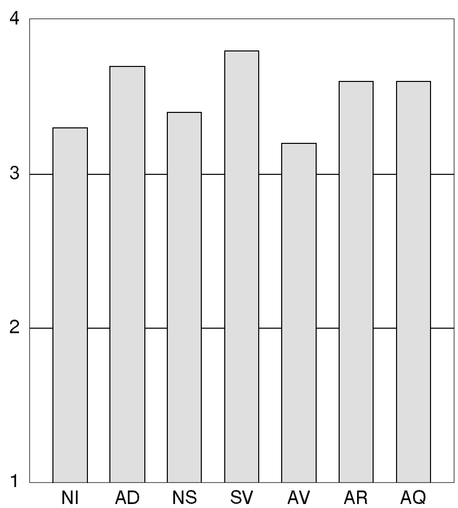
AA Asset awareness and accessibility
AE Asset evaluation and verification
AI Asset identification
AN Application integrability

Management Factors



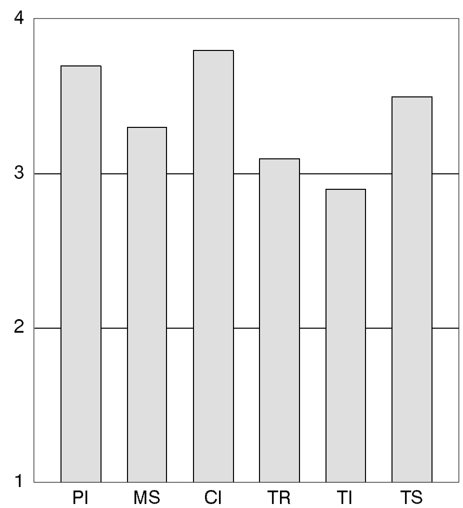
OC Organizational committment
PD Planning and direction
CP Costing and pricing
LC Legal/contractual constraints

Asset Development Factors



NI Needs identification
AD Asset interface and architecture definition
NS Needs/solution relationships
SV Similarity/variation definition
AV Asset value determination
AR Asset reusability
AQ Asset quality

Process & Technology Factors



PI Process definition and integration
MS Measurement
CI Continuous process improvement
TR Training
TI Technology innovation
TS Tool support

1 No positive impact
2 Low positive impact
3 Moderate positive impact
4 High positive impact