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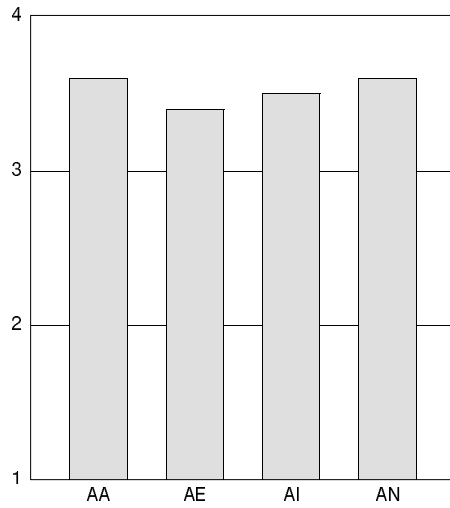
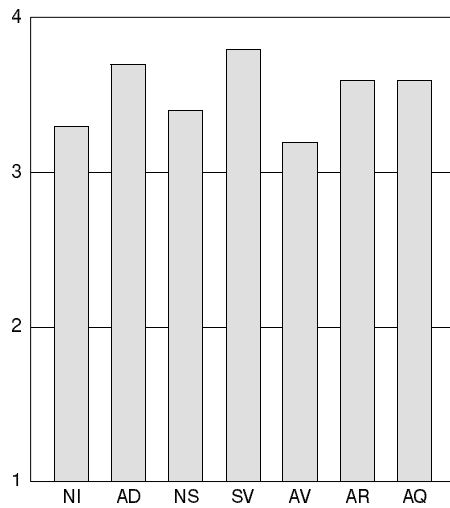|		
AA	Asset awareness and accessibility	
AE	Asset evaluation and verification	
AI	Asset identification	
AN	Application integrability	

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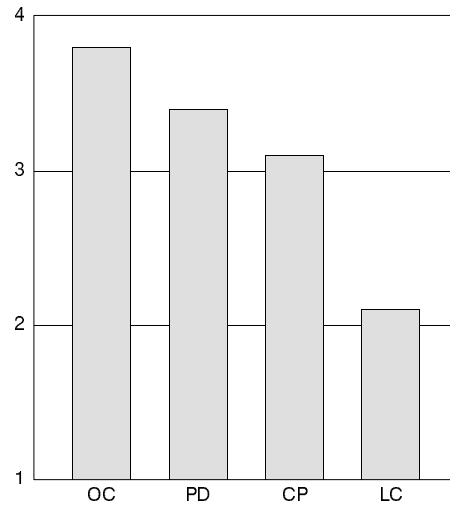
OC	Organizational committment	
PD	Planning and direction	
CP	Costing and pricing	
LC	Legal/contractual constraints	

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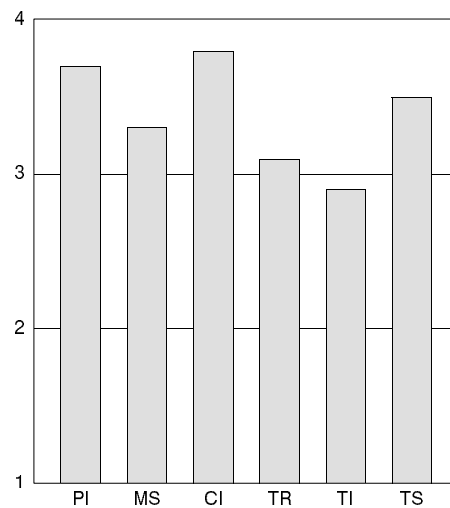
PI	Process definition and integration
MS	Measurement
CI	Continuous process improvement
TR	Training
TI	Technology innovation
TS	Tool support

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