

Critical success factors of inter-organizational informat Cisco and Xiao Tong in China

Information and Management

43, 395-408

DOI: [10.1016/j.im.2005.06.007](https://doi.org/10.1016/j.im.2005.06.007)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Side effects of mandatory EDI order processing in the automotive supply chain. Business Process Management Journal, 2000, 6, 366-375.	2.4	19
2	An industry-level knowledge management model—a study of information-related industry in Taiwan. Information and Management, 2007, 44, 22-39.	3.6	30
3	Managing stakeholders around inter-organizational systems: A diagnostic approach. Journal of Strategic Information Systems, 2008, 17, 190-201.	3.3	49
4	A Dyadic Model of Interorganizational Systems (IOS) Adoption Maturity. , 2008, , .		6
5	The effects of EDI usage on production performance through the changes of management control systems. Production Planning and Control, 2008, 19, 577-589.	5.8	9
6	Introduction to collaboration issues in cross-organizational and cross-border IS/IT minitrack. , 2008, , .		0
7	Change Management in Interorganizational Systems for the Public. Journal of Management Information Systems, 2008, 25, 133-176.	2.1	30
8	Investigating IOS Adoption Maturity Using a Dyadic Approach. International Journal of E-Collaboration, 2009, 5, 43-60.	0.4	7
9	Analysis on influence effect of knowledge worker-information system interactive efficiency. , 2009, , .		0
10	Interorganisational systems in an automotive supply network: the Indian case of Maruti Udyog. International Journal of Automotive Technology and Management, 2009, 9, 394.	0.4	3
11	The impacts of competence-trust and openness-trust on interorganizational systems. European Journal of Information Systems, 2009, 18, 223-234.	5.5	58
12	Managers' and end-users' concerns on innovation implementation. Business Process Management Journal, 2009, 15, 527-547.	2.4	14
13	EDI-based and XML-based business-to-business integration: a statistical analysis. International Journal of Business Information Systems, 2009, 4, 639.	0.2	7
14	The impact of e-business on the demand-driven management: an empirical study in China. International Journal of Networking and Virtual Organisations, 2010, 7, 560.	0.2	0
15	E-business enabled operational linkages: The role of RosettaNet in integrating the telecommunications supply chain. International Journal of Production Economics, 2010, 127, 343-357.	5.1	31
16	Understanding Human Factors in Systems Selection and Implementation. International Journal of Strategic Information Technology and Applications, 2010, 1, 10-25.	0.6	0
17	A Knowledge-Based Framework for Measuring Organizational Readiness for the Adoption of B2B Integration Systems. Information Systems Management, 2010, 27, 253-266.	3.2	12
18	The critical success factors of business process management. International Journal of Information Management, 2010, 30, 125-134.	10.5	693

#	ARTICLE	IF	CITATIONS
19	Collaborative Networks for a Sustainable World. International Federation for Information Processing, 2010, , .	0.4	15
20	Factors that drive success in collaborative product development. , 2011, , .		2
21	Interorganisational systems within SMEs aggregations: an exploratory study on information requirements of an industrial district. International Journal of Information Technology and Management, 2011, 10, 208.	0.1	0
22	Application capability of e-business, e-business success, and organizational performance: Empirical evidence from China. Technological Forecasting and Social Change, 2011, 78, 1412-1425.	6.2	34
23	Factors Influencing Inter-organizational Information Integration in Networked Environment. , 2011, , .		0
24	A Study of Key Success Factors for Supply Chain Management System in Semiconductor Industry. , 2011, , .		1
25	Organisational adoption of e-business: the case of an innovation management tool at a university and technology transfer office. International Journal of Networking and Virtual Organisations, 2011, 9, 265.	0.2	4
26	Business intelligence systems implementation: testing a critical success factors framework in multiple cases. International Journal of Business Information Systems, 2011, 8, 192.	0.2	8
27	Critical Success Factors for Shared Services: Results from Two Case Studies. , 2012, , .		6
28	INTEGRATED SYSTEMS AND OUTSOURCING: PROCESS INNOVATION IN AEROSPACE PRODUCT DESIGN. International Journal of Innovation and Technology Management, 2012, 09, 1250019.	0.8	3
29	IOS adoption in innovation networks: a case study. Industrial Management and Data Systems, 2012, 112, 1366-1382.	2.2	14
30	Obstacles in Business Process Management (BPM) Implementation and Adoption in SMEs. SSRN Electronic Journal, 2012, , .	0.4	8
31	Inter-Organizational IT Capability in China. Journal of Electronic Commerce in Organizations, 2012, 10, 56-71.	0.6	2
32	Critical Success Factors of Business Intelligence System Implementations. International Journal of Enterprise Information Systems, 2012, 8, 1-13.	0.6	32
33	Business-to-business integration: Applicability, benefits and barriers in the telecommunications industry. Computers in Industry, 2012, 63, 45-52.	5.7	9
34	Business analytics in supply chains â€œ The contingent effect of business process maturity. Expert Systems With Applications, 2012, 39, 5488-5498.	4.4	75
35	Critical success factors in aligning IT and business objectives: A Delphi study. Total Quality Management and Business Excellence, 2013, 24, 1219-1240.	2.4	18
36	A grey-based DEMATEL model for evaluating business process management critical success factors. International Journal of Production Economics, 2013, 146, 281-292.	5.1	344

#	ARTICLE	IF	CITATIONS
37	Examining the adoption of destination management systems. <i>Management Decision</i> , 2013, 51, 1011-1036.	2.2	23
38	Critical success factors for B2B e-markets: a strategic fit perspective. <i>Marketing Intelligence and Planning</i> , 2013, 31, 337-366.	2.1	33
39	Key success factor analysis for e-SCM project implementation and a case study in semiconductor manufacturers. <i>International Journal of Physical Distribution and Logistics Management</i> , 2013, 43, 657-683.	4.4	18
40	Critical success factors for B2B e-markets: a strategic fit perspective. <i>Marketing Intelligence and Planning</i> , 2013, 31, 698-727.	2.1	24
41	Reconciling two approaches to critical success factors: The case of shared services in the public sector. <i>International Journal of Information Management</i> , 2013, 33, 390-400.	10.5	33
42	An integrated framework for RFID adoption and diffusion with a stage-scale-scope cubicle model: A case of Indonesia. <i>International Journal of Information Management</i> , 2013, 33, 378-389.	10.5	31
43	Performance management for inter-organization information systems performance: Using the Balanced Scorecard and the fuzzy analytic hierarchy process. , 2013, , .		0
44	E-HRM in MNCs: what can be learned from a review of the IS literature?. <i>European Journal of International Management</i> , 2013, 7, 373.	0.1	16
45	Similarities and Differences in Critical Success Factors across Context and Time: An Examination in the Setting of Shared Services. <i>E-Service Journal</i> , 2013, 9, 85.	0.6	2
46	Business-to-business integration and coordination costs. <i>International Journal of Business Information Systems</i> , 2013, 13, 1.	0.2	3
47	Contractual and Consensual Profiles for an Interorganizational Governance of Information Technology. <i>International Business Research</i> , 2013, 6, .	0.2	11
48	Investigating critical success factors in tile industry. <i>Management Science Letters</i> , 2014, 4, 789-794.	0.8	1
49	Modeling and Assessing of Electronic Readiness Among Agricultural Organization Workers: Case Study in Ardebil Province, Iran. <i>Journal of Agricultural and Food Information</i> , 2014, 15, 295-310.	1.1	1
50	Evaluating the performance of destination marketing systems (DMS): stakeholder perspective. <i>Marketing Intelligence and Planning</i> , 2014, 32, 208-231.	2.1	18
51	The Effects of Some Risk Factors in the Supply Chains Performance: A Case of Study. <i>Journal of Applied Research and Technology</i> , 2014, 12, 958-968.	0.6	44
52	The critical success factors affecting the adoption of inter-organization systems by SMEs. <i>Journal of Business and Industrial Marketing</i> , 2014, 29, 400-416.	1.8	18
53	A Critical Success Factor Framework for Information Quality Management. <i>Information Systems Management</i> , 2014, 31, 276-295.	3.2	26
54	Visualising a knowledge mapping of information systems investment evaluation. <i>Expert Systems With Applications</i> , 2014, 41, 105-125.	4.4	51

#	ARTICLE	IF	CITATIONS
55	The role of organizational control in outsourcing practices: An empirical study. <i>Journal of Purchasing and Supply Management</i> , 2014, 20, 177-185.	3.1	30
56	Actors'™ misaligned interests to explain the low impact of an information system " A case study. <i>International Journal of Information Management</i> , 2014, 34, 296-307.	10.5	16
57	How to bridge the boundary? Determinants of inter-organizational social software usage. <i>Electronic Markets</i> , 2015, 25, 267-281.	4.4	11
58	Building and evaluating ESET: A tool for assessing the support given by an enterprise system to supply chain management. <i>Decision Support Systems</i> , 2015, 77, 41-54.	3.5	18
59	Leveraging e-business process for business value: A layered structure perspective. <i>Information and Management</i> , 2015, 52, 679-691.	3.6	49
60	Towards a framework of critical success factors for implementing supply chain information systems. <i>Computers in Industry</i> , 2015, 68, 16-26.	5.7	58
61	Effect of change management capability in real-time environment: an information orientation perspective in supply chain management. <i>Behaviour and Information Technology</i> , 2015, 34, 94-104.	2.5	5
62	Effects of control on the performance of information systems projects: The moderating role of complexity risk. <i>Journal of Operations Management</i> , 2015, 36, 46-62.	3.3	112
63	Performance measurement of interorganizational information systems in the supply chain. <i>International Journal of Production Research</i> , 2015, 53, 5484-5499.	4.9	28
64	Development of a Model for Successful Implementation of Supply Chain Management Information System in Indian Automotive Industry. <i>Vision</i> , 2015, 19, 248-262.	1.5	8
65	Comparative study of large information systems'™ CSFs during their life cycle. <i>Information Systems Frontiers</i> , 2015, 17, 619-628.	4.1	9
66	Investigating factors influencing local government decision makers while adopting integration technologies (IntTech). <i>Information and Management</i> , 2015, 52, 135-150.	3.6	28
67	Key Success Factors of Vendor-Managed Inventory Implementation in Taiwan's Manufacturing Industry. <i>Journal of Global Information Management</i> , 2016, 24, 37-60.	1.4	4
68	Reference model for improved communicability in projects. <i>International Journal of Managing Projects in Business</i> , 2016, 9, 682-706.	1.3	1
69	Key Success Factors for Small and Medium Size Enterprises in a Context of Global Supply Chains. <i>Eurasian Studies in Business and Economics</i> , 2016, , 89-102.	0.2	7
70	Evaluating the implementation performance of a supplier development program. <i>Asia Pacific Journal of Marketing and Logistics</i> , 2016, 28, 663-682.	1.8	13
71	Strategic value of RFID for inter-firm supply chain networks. <i>Information Development</i> , 2016, 32, 509-526.	1.4	11
72	Knowledge sharing through inter-organizational knowledge sharing systems. <i>VINE Journal of Information and Knowledge Management Systems</i> , 2017, 47, 110-136.	1.2	60

#	ARTICLE	IF	CITATIONS
73	Environmental Entrepreneurship and Interorganizational Arrangements: <scp>A</scp> Model of Socialâ€benefit Market Creation. Strategic Entrepreneurship Journal, 2017, 11, 422-440.	2.6	29
74	Critical success factors of information system development projects. , 2017, , .		7
75	The impact of inter-organizational information systems-enabled external integration on capabilities of buyerâ€supplier dyads. European Management Journal, 2018, 36, 558-572.	3.1	13
76	A Virtual Supply Chain System for Improved Information Sharing and Decision Making. International Journal of Business Analytics, 2018, 5, 1-17.	0.2	5
77	Requirements Elicitation for an Inter-Organizational Business Intelligence System for Small and Medium Retail Enterprises. , 2018, , .		5
78	Analyzing the Risks in Supply Chain Information System Implementations. Information Resources Management Journal, 2018, 31, 1-23.	0.8	9
79	Success factors of information technology and information systems projects â€” A literature review. , 2018, , .		2
80	Evaluating the key performance indicators for supply chain information system implementation using IPA model. Benchmarking, 2018, 25, 1844-1863.	2.9	11
82	Using the balanced scorecard to manage service supply chain uncertainty: <scp>C</scp>ase studies in French real estate services. Knowledge and Process Management, 2018, 25, 129-142.	2.9	11
84	Factors Affecting the Offshore Deployment of Interorganizational Systems in China: A Case Study Analysis. Journal of Organizational Computing and Electronic Commerce, 2019, 29, 163-189.	1.0	3
85	Information systems for supply chain management: a systematic literature analysis. International Journal of Production Research, 2019, 57, 5318-5339.	4.9	54
86	IS-Enabled Supply Chain Agility. , 2019, , 11-66.		2
87	Facilitating conditions for successful adoption of inter-organizational information systems in seaports. Transportation Research, Part A: Policy and Practice, 2019, 130, 333-350.	2.0	17
88	Supplier relationship management and firm performance in developing economies: A moderated mediation analysis of flexibility capability and ownership structure. International Journal of Production Economics, 2019, 208, 160-170.	5.1	56
89	Do we Fully Understand Information Systems Failure? An Exploratory Study of the Cognitive Schema of IS Professionals. Information Systems Frontiers, 2019, 21, 1385-1419.	4.1	11
90	Understanding the practice of performance measurement in industrial collaboration: From design to implementation. Journal of Purchasing and Supply Management, 2020, 26, 100529.	3.1	14
91	Weighting the challenges to the effectiveness of business intelligence systems in organisations: an empirical study of government organisations in Saudi Arabia. Journal of Decision Systems, 2020, 29, 102-127.	2.2	7
92	Managing operational risks through knowledge sharing in <scp>food</scp> supply chains. Knowledge and Process Management, 2020, 27, 322-331.	2.9	18

#	ARTICLE	IF	CITATIONS
93	A Thematic Literature Review on Business Process Management. International Journal of Managing Value and Supply Chains, 2021, 12, 1-13.	0.2	2
94	Techniques and Attributes Used in the Supply Chain Performance Measurement: Tendencies. , 2014, , 517-541.		6
95	Decoding Relationships of Success Factors for Lean Information Technology Outsourcing. IFIP Advances in Information and Communication Technology, 2015, , 332-339.	0.5	1
96	A Capability Assessment Framework for the Adoption of B2B Integration Systems. Lecture Notes in Computer Science, 2008, , 451-459.	1.0	1
97	Implementation of Enterprise Resource Planning System in Manufacturing Firm in Indonesia. International Journal on Advanced Science, Engineering and Information Technology, 2017, 7, 1434.	0.2	4
98	Advocating Electronic Business and Electronic Commerce in the Global Marketplace. Advances in E-Business Research Series, 2016, , 1-24.	0.2	21
99	Empirical Investigation of Critical Success Factors for Implementing Business Intelligence Systems in Multiple Engineering Asset Management Organisations. , 2009, , 247-271.		3
100	Evolving e-Business Systems. , 0, , 1125-1137.		1
101	ASSESSING BUSINESS TRANSACTION STANDARDS AND THEIR ADOPTION - A Cross Case Analysis Between the SETU and Vektis Standards. , 2010, , .		1
102	Inter-Organizational Information System Architecture: A Service-Oriented Approach. International Federation for Information Processing, 2010, , 642-652.	0.4	4
103	A Study on the Impact of the RTE Characteristics for SCM Performance. The Journal of Information Systems, 2011, 20, 161-186.	0.0	4
104	Information Systems Success. , 2012, , 62-79.		0
105	Implementation Failures of an Information System: A Neuro Computing Approach. International Journal of Computer Applications, 2012, 58, 26-33.	0.2	4
106	Critical Success Factors for E-Government Infrastructure Implementation. Advances in Electronic Government, Digital Divide, and Regional Development Book Series, 2013, , 260-275.	0.2	0
107	Effects of Real Time Enterprise on SCM Performance. The Journal of the Korea Contents Association, 2013, 13, 390-400.	0.0	0
108	Replacing Proprietary Software with Open Source Software. Advances in Human Resources Management and Organizational Development Book Series, 2014, , 46-58.	0.2	0
109	How Can Success of IT Implementations Be Measured?. Advances in Business Strategy and Competitive Advantage Book Series, 2014, , 18-32.	0.2	0
110	The SCM Characteristics and Relationship Control on RTE Characteristics. The Journal of Information Systems, 2014, 23, 25-47.	0.0	3

#	ARTICLE	IF	CITATIONS
111	A Literature Review on the Linkage between Supply Chain Challenges and Key Success Factors for Small and Medium Size Enterprises. Organizacijâˆšâˆ•Vadyba: Sisteminiai Tyrimai, 2015, 74, 121-138.	0.1	0
112	Replacing Proprietary Software with Open Source Software. , 2015, , 1356-1368.		0
113	Advocating Electronic Business and Electronic Commerce in the Global Marketplace. , 2018, , 1139-1162.		0
114	Extensive Quality Model of Semantic Standards. International Journal of Standardization Research, 2018, 16, 22-41.	0.7	0
115	Enterprise Resource Planning (ERP) Systems and Multi-Organizational Enterprise (MOE) Strategy. Advances in E-Business Research Series, 2019, , 52-75.	0.2	0
116	AHP AND WAFGP HYBRID MODEL FOR INFORMATION SYSTEM PROJECT SELECTION. International Journal of the Analytic Hierarchy Process, 2020, 12, .	0.2	7
117	Analyzing the Risks in Supply Chain Information System Implementations. , 2020, , 1741-1765.		0
118	A Virtual Supply Chain System for Improved Information Sharing and Decision Making. , 2020, , 707-725.		0
119	Understanding Human Factors in Systems Selection and Implementation. , 0, , 1232-1248.		0
120	Understanding the Progressive Nature of Inter-Organizational Systems (IOS) Adoption. , 0, , 51-71.		0
121	Understanding the Progressive Nature of Inter-Organizational Systems (IOS) Adoption. , 0, , 124-144.		0
122	Guidelines for Managing B2B Standards Implementation. , 0, , 86-105.		0
123	Continuous Improvement of IT Acquisition Process in Federal Public Organizations: Challenges in the Brazilian Context. , 2020, , .		0
124	Research on IOS Value co-creation in the context of digital transformation: â€œBased on partial least squares (PLS) structural equation modeling method. , 2021, , .		0
125	Enabling Policing to Be Better: Lessons from Two Case Studies in Police Collaboration. Policing (Oxford), 2022, 16, 777-793.	0.9	2
126	Reflecting on an empirical study of the digitalization initiatives for sustainability on logistics: The concept of sustainable logistics 4.0. Cleaner Logistics and Supply Chain, 2022, 4, 100058.	3.1	21
127	A novel business context-based approach for improved standards-based systems integrationâ€œa feasibility study. Journal of Industrial Information Integration, 2022, 30, 100385.	4.3	3
128	Critical influencing factors of supply chain management for modular integrated construction. Automation in Construction, 2022, 144, 104612.	4.8	12

#	ARTICLE	IF	CITATIONS
129	Inter-Organizational System Integration. Data Base for Advances in Information Systems, 2022, 53, 24-45.	1.1	2