Reputation System	01. History P=Personal G=Global	02. Context S=Single M=Multiple A=Attribute	03. Collection DE=Direct Experience DO=Direct Observation II=Indirect Individual IG=Indirect Group DN=Derived	04. Representation B=Binary, D=Discrete C=Continuous S=String, V=Vector	05. Aggregation C=Counting, D=Discrete P=Probabilistic Z=Fuzzy, F=Flow	06. Entities I=Individual G=Group	07. Presence O=Online P=Partial X=Offline	08. Governance C=Centralized D=Distributed	09. Fabric S=Structured U=Unstructured	10. Interoperability O=Open C=Closed	11. Control I=Incentives/Disincentives R=Rules	12. Evaluation H=Holistic A=Atomistic	13. Data Filtering N=None R=Recent Subset S=Selected Subset	14. Data Aging N=None, C=Decay D=Death of Selected T=Death of Old
Histos [99]	P	S	DE&II	C	C	I	O	?	?	O	?	H	R	N
Sporas [99]	G	S	II	C	C	I	O	?	?	O	I	H	N	T
Regret [73, 70]	G	M||A	DE&II&IG	D&V	C	I	O	?	U	O	?	H	N	C
P-Grid [3]	G	S	DE&II	B	C	I	O	D	S	O	I	H&A	N	N
Beta [41]	?	S	?	?	P	?	O	C	U	O	I	?	?	?
Confidant [8]	G	S	DE&DO&II	?	?	I	O	D	S	O	I	H	N	T
XRep [16]	P	S	II	B&D||C	C	I	O	D	U	O	I	H	N	N
EigenTrust [44]	G	S	DE&II	C	F	I	O	D	S	O	I	H	S	N
Gupta et al. [31]	G	S||A	DE&II	D&C	C	I	O	C	U	O	I	H	N	C
TrustMe [76]	G	S	II	?	C	I	O	D	S	O	?	H	N	N
PeerTrust [94]	G	M||A	DE&II	C	C	I	O	D	S	O	I	H	R	N
Ismail et al. [40]	G	S	DE	D	na	I	P	C	U	O	na	H	S	N
Pride [19]	P	S	DE	?	?	I	P	D	U	O	I	H	N	N
TrustGuard [79]	G	S	II	C	C	I	O	D	S	O	I	H	N	T
FuzzyTrust [78]	G	S	DE&II	?	Z	I	O	D	S	O	?	?	?	N
Travos [61]	?	S	?	?	P	?	O	D	U	O	I	?	?	?
PowerTrust [101]	G	S	DE	B&C&V	F	I	O	D	S	O	I	H	S	N
Gal-Oz et al. [28]	G	na	DE&II	V	C	I&G	O	?	?	O	I	H	?	C
Coner et al. [13]	G	S||A	DE	C&S	C	I	O	D	U	O	I	H&A	N	N
H-Trust [100]	P&G	S	II	B||C	C	I&G	O	D	S	O	I	H	S	C
RateWeb [52]	G	S	DE&II	D&C&V	C	I	O	?	U	O	I	H	R	N
Tong and Zhang [85]	G	na	DE&DO	C	C	I&G	O	?	U	O	I	na	N	N
R^{2}Trust [84]	P&G	S	DE&II	C	P	I	O	D	U	O	I	?	?	C
ReDS [5]	G	S	DE	C	C	I	O	D	S	O	?	?	N	N
Tulungan [60]	G	S	II	?	C	I	O	C	?	O	I	?	?	?
GRAft [33, 34]	G	M||A	DE&DN	D&C&S	na	I	P	D	S	O	I	H&A	N	N
PerContRep [95]	G	S	DE	?	C	I	O	C	?	O	?	?	N	C