Heatmap: pairwise co-occurrence counts of database systems (lower-triangular matrix).

	MySQL	PostgreSQL	Oracle	H2	MS SQL Server	Redis	HyperSQL	MongoDB	IBM DB2	SQLite	Cassandra	Google Cloud Datastore	DynamoDB	Hazelcast	Informix	Firebird	MarkLogic	Neo4j	ClickHouse	SapHana	HBase	SAP Adaptive Server	PostGIS	Teradata	MS Access	Snowflake	Influx DB	Ingres	Microsoft Azure CosmosDB	Couchbase	Etcd
MySQL																															
PostgreSQL	76																														
Oracle	61	61																													
H2	67	61	51																												
MS SQL Server	53	47	46	39																											
Redis	56	49	40	44	33																										
HyperSQL	47	40	37	33	31	29																									
MongoDB	33	28	24	31	21	27	15																								
IBM DB2	31	31	29	26	26	16	22	11																							
SQLite	24	23	18	18	17		14	8	14																						
Cassandra	18	16	14	14	11	19	8	18	5																						
Google Cloud Datastore	18	18	16	15	12	15	11	10	9	6	5																				
DynamoDB	18	15	13	13	11	13		12			10	8																			
Hazelcast	10	12	11	11	9	11	10	11			7	5	6																		
Informix	10	10	10	10	9		10		9	7				5																	
Firebird	11	11	11	11	9		11		11	8					7																
MarkLogic	9	11	8	6	7	11	5	7	5		6	7		6																	
Neo4j	10	9	7	7	7	9		10	6		7	5	5				5														
ClickHouse	11	11	10	7	9	9		7		5	6		6																		
SapHana	9	9	9	8	9	5	7	6	8	7					5																
HBase	12	9		7	6	11		7			7		8				5														
SAP Adaptive Server	8	8	8	8	8		8		8	5					6	5															
PostGIS	9	10	9	9	7	5	8		6	5																					
Teradata	8	7	7	7	6			6	5	6					5																
MS Access	7	7	7	6	5		7		5						5																
Snowflake	8	7	6	6	6						5		5																		
Influx DB	6	6	5			6		6			6		5																		
Ingres	5	5	5	5	5		5		5							5															
Microsoft Azure CosmosDB	7	5			5	6		5					6	5																	
Couchbase	6	6	6			6	6	5																							
Etcd	6	5	5			5		5					5																		