

The CONTENTS Procedure

Data Set Name	WORK.IMPORT	Observations	96
Member Type	DATA	Variables	16
Engine	V9	Indexes	0
Created	01/29/2018 10:36:42	Observation Length	136
Last Modified	01/29/2018 10:36:42	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	utf-8 Unicode (UTF-8)		

Engine/Host Dependent Information

Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	481
Obs in First Data Page	96
Number of Data Set Repairs	0
Filename	/gpfs/saswork/sas94m2/SAS_workBF5A007E0056_sascompute2/SAS_work7C24007E0056_sascompute2/import.sas7bdat
Release Created	9.0401M3
Host Created	AIX
Inode Number	407772
Access Permission	rw-r--r--
Owner Name	jdemaio
File Size	128KB
File Size (bytes)	131072

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
14	CANP	Num	8	BEST.		CANP
3	Champion	Char	20	\$20.	\$20.	Champion
6	Champion_Country	Char	1	\$1.	\$1.	Champion_Country
8	Champion_Franchise_Origin	Char	1	\$1.	\$1.	Champion_Franchise_Origin
5	Conn_Smythe	Char	22	\$22.	\$22.	Conn_Smythe
2	Lg	Char	3	\$3.	\$3.	Lg
12	Number_of_Canadian_Teams	Num	8	BEST.		Number_of_Canadian_Teams
10	Number_of_Teams	Num	8	BEST.		Number_of_Teams
11	Number_of_US_Teams	Num	8	BEST.		Number_of_US_Teams
4	RunnerUp	Char	23	\$23.	\$23.	RunnerUp
7	RunnerUp_Country	Char	1	\$1.	\$1.	RunnerUp_Country
9	RunnerUp_Franchise_Origin	Char	1	\$1.	\$1.	RunnerUp_Franchise_Origin
13	USAP	Num	8	BEST.		USAP
1	Year_St Stanley Cup_Series	Num	8	BEST.		Year_St Stanley Cup_Series
15	streak_25_years_USA	Num	8	BEST.		streak_25_years_USA
16	streak_25_years_Canada	Num	8	BEST.		streak_25_years_Canada

All Cliques

The OPTGRAPH Procedure

Performance Information	
Execution Mode	Single-Machine
Number of Threads	4

All Cliques

The OPTGRAPH Procedure

Problem Summary	
Input Type	Graph
Number of Nodes	32
Number of Links	57
Graph Direction	Undirected

All Cliques

The OPTGRAPH Procedure

Solution Summary	
Problem Type	Clique
Solution Status	OK
Number of Cliques	36
CPU Time	0.00
Real Time	0.00

All Cliques since 1994

The OPTGRAPH Procedure

Performance Information	
Execution Mode	Single-Machine
Number of Threads	4

All Cliques since 1994

The OPTGRAPH Procedure

Problem Summary	
Input Type	Graph
Number of Nodes	23
Number of Links	22
Graph Direction	Undirected

All Cliques since 1994

The OPTGRAPH Procedure

Solution Summary	
Problem Type	Clique
Solution Status	OK
Number of Cliques	22
CPU Time	0.00
Real Time	0.00

All Cliques prior to 1994

The OPTGRAPH Procedure

Performance Information	
Execution Mode	Single-Machine
Number of Threads	4

All Cliques prior to 1994

The OPTGRAPH Procedure

Problem Summary	
Input Type	Graph
Number of Nodes	21
Number of Links	35
Graph Direction	Undirected

All Cliques prior to 1994

The OPTGRAPH Procedure

Solution Summary	
Problem Type	Clique
Solution Status	OK
Number of Cliques	18
CPU Time	0.00
Real Time	0.00