#	Sub-topics	Slides	Start	Len	Video Name
SQL Programming 2 (SQL2)					
1	Introduction	Slides SQL2 1 to 4	0	3:06	W5_1_Introduction
2	The Joining Process	Slides SQL2 5	3:06	1:48	W5_1_Introduction
3	Cartesian Product	Slides SQL2 6 to 7	4:54	4:46	W5_1_Introduction
4	Conditional Joins	Slides SQL2 7 to 8	0	4:13	W5_2_Joins
5	Self Joins	Slides SQL2 9 to 10	4:13	10:03	W5_2_Joins
6	Natural Joins	Slides SQL2 11 to 13	14:16	8:25	W5_2_Joins
7	Theta Joins and Duplicates	Slides SQL2 14 to15	0	19:44	W5_3_Using Duplicate Tables
8	Natural Join Problems	Slides SQL2 16 to17	0	5:29	W5_4_Example
9	A Complex Example	Slides SQL2 18 to 20	5:29	4:54	W5_4_Example
10	An Exercise	Slides SQL2 21	10:23	3:45	W5_4_Example
11	Subqueries Introduction	Slides SQL2 22 to 23	0	2:03	W5_5_Subqueries
12	Subquery Example using IN	Slides SQL2 23 to 27	2:03	11:17	W5_5_Subqueries
13	Subquery Example using EXISTS	Slides SQL2 28 to 31	13:20	8:05	W5_5_Subqueries
14	Values, ANY and ALL	Slides SQL2 32 to 38	21:25	8:13	W5_5_Subqueries