

Flights ▶
Hotels
Cars
Fare Buzz
[more](#)

☒ Return
 ☐ One-way
 ☐ Multi-city
 ☐ Weekend

From
 Nice, France - Cote D'Azur (NCE)
☐ include nearby airports

To
 Reykjavik, Iceland - All airports (REK)
☐ include nearby airports

Depart
 25/04/2009
 Saturday, 25 Apr 2009

Flexible Dates
 Anytime

Return
 Anytime

Travellers
 1

Cabin
 Economy

« Apr 2009							May 2009 »						
M	T	W	T	F	S	S	M	T	W	T	F	S	S
20	21	1	2	3	4	5	27	28	29	30	1	2	3
6	7	8	9	10	11	12	4	5	6	7	8	9	10
13	14	15	16	17	18	19	11	12	13	14	15	16	17
20	21	22	23	24	25	26	18	19	20	21	22	23	24
27	28	29	30				25	26	27	28	29	30	31
3	4	5	6	7	8	9	1	2	3	4	5	6	7

FIG. 1

Amadeus

Search for Travel and Leisure
nice reykjavik 25/04

FIG.2a

[illegible]

Figure 2b

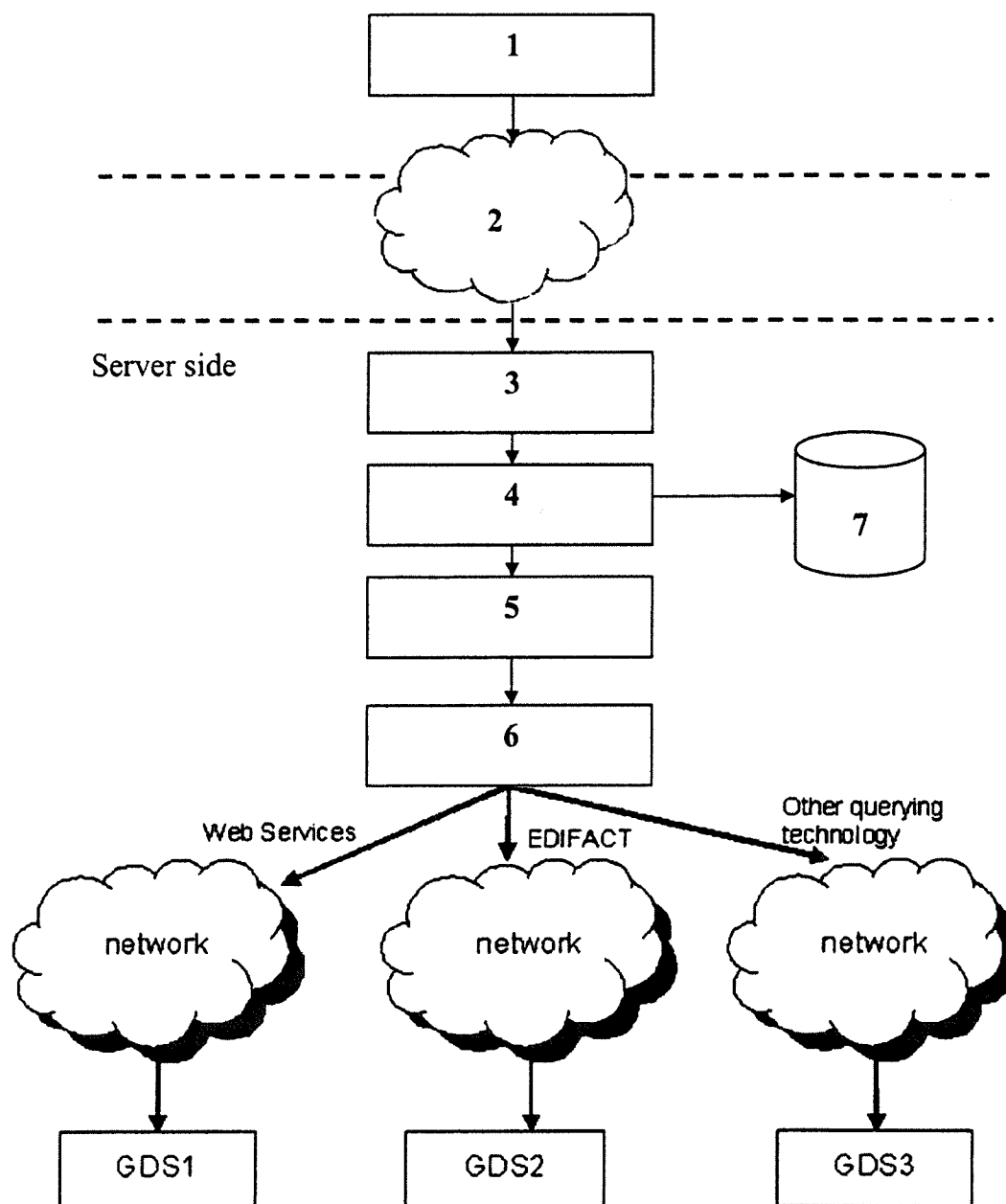
LUDWIG

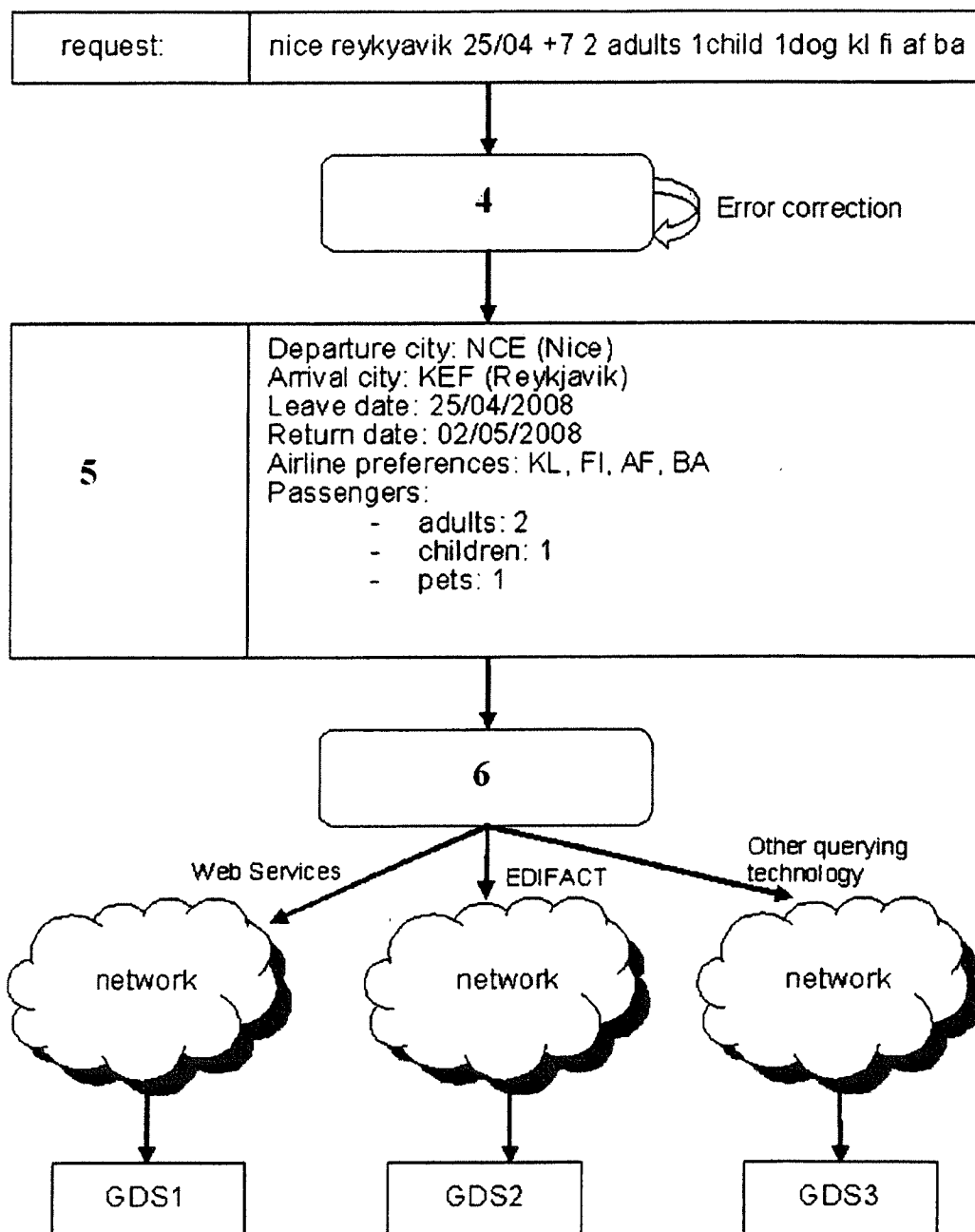
	Search	Back
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What did you mean? My recommendations are:

NCE (NICE) KEF
(REYKJAVIK)

Fig 2c

**Fig. 3**

**Fig.4**

Iter1	Iter2	RemainingToBeParsed	AssociationList	LongestRecognisedSubList	MatchesSubList	HasMatched	LongestMatch
	1.b	"Iso angeles rio de janero 22/06 +7 2 adults 1 child 1 dog -lh"	() (empty list of associations)	"Iso angeles rio de janero 22/06 +7 2 adults 1 child 1 dog -lh"	() (empty list)	False	N/A
	1.b	<i>Id.</i>	<i>Id.</i>	...	<i>Id.</i>	False	N/A
	1.b	<i>Id.</i>	<i>Id.</i>	"Iso angeles rio de janero"	<i>Id.</i>	False	N/A
	1.b	<i>Id.</i>	<i>Id.</i>	"Iso angeles rio de"	<i>Id.</i>	False	N/A
	1.b	<i>Id.</i>	<i>Id.</i>	"Iso angeles rio"	<i>Id.</i>	False	N/A
	1.b	<i>Id.</i>	<i>Id.</i>	"Iso angeles"	("los angeles")	True	N/A
1.d		"rio de janero 22/06 +7 2 adults 1 child 1 dog -lh"	("Iso angeles" $\leftrightarrow$ "los angeles")	<i>Id.</i>	<i>Id.</i>	True	"los angeles"
	1.b	<i>Id.</i>	<i>Id.</i>	"rio de janero 22/06 +7 2 adults 1 child 1 dog -lh"	() (empty list)	False	N/A
	1.b	<i>Id.</i>	<i>Id.</i>	...	<i>Id.</i>	False	N/A
	1.b	<i>Id.</i>	<i>Id.</i>	"rio de janero"	("rio de janeiro")	True	N/A
1.d		"22/06 +7 2 adults 1 child 1 dog -lh"	("Iso angeles" $\leftrightarrow$ "los angeles", "rio de janero" $\leftrightarrow$ "rio de janeiro")	<i>Id.</i>	<i>Id.</i>	True	"rio de janeiro"
	1.b	<i>Id.</i>	<i>Id.</i>	"22/06 +7 2 adults 1 child 1 dog -lh"	() (empty list)	False	N/A
	1.b	<i>Id.</i>	<i>Id.</i>	...	<i>Id.</i>	False	N/A
	1.b	<i>Id.</i>	<i>Id.</i>	"" (empty string)	<i>Id.</i>	False	N/A
	1.c	" +7 2 adults 1 child 1 dog -lh"	("Iso angeles" $\leftrightarrow$ "los angeles", "rio de janero" $\leftrightarrow$ "rio de janeiro", "22/06" $\leftrightarrow$ "")	<i>Id.</i>	<i>Id.</i>	False	N/A

Fig. 5a

1.b	<i>Id.</i>	<i>Id.</i>	" + 7 2 adults 1 child 1 dog -lh"	() (empty list)	False	N/A
1.b	<i>Id.</i>	<i>Id.</i>	...	<i>Id.</i>	False	N/A
1.b	<i>Id.</i>	<i>Id.</i>	"" (empty string)	<i>Id.</i>	False	N/A
1.c	"2 adults 1 child 1 dog -lh"	("Iso angeles" $\leftrightarrow$ "los angeles", "rio de janeiro" $\leftrightarrow$ "rio de janeiro", "22/06" $\leftrightarrow$ "", "" " + 7" $\leftrightarrow$ "")	<i>Id.</i>	<i>Id.</i>	False	N/A
...	...	...	...	...	...	...
1.c	"" (empty string)	("Iso angeles" $\leftrightarrow$ "los angeles", "rio de janeiro" $\leftrightarrow$ "rio de janeiro", "22/06" $\leftrightarrow$ "", "2 adults" $\leftrightarrow$ "", "1 child" $\leftrightarrow$ "", "1 dog" $\leftrightarrow$ "", "-lh" $\leftrightarrow$ "")	<i>Id.</i>	<i>Id.</i>	False	N/A

Fig. 5b

Search data field	Default Value if none specified
origin	<ul style="list-style-type: none"> - determined by geolocation (IP address, WIFI/GSM triangulation, GPS, etc) - determined by user preferences
destination	<ul style="list-style-type: none"> - determined by popularity from origin (e.g. Paris, France if origin is Nice, France) - determined by user preferences
departure date	<ul style="list-style-type: none"> - today + n days - determined by user preferences
return date	<ul style="list-style-type: none"> - today + (n + 7) days - determined by user preferences
departure time	<ul style="list-style-type: none"> - 12pm - determined by user preferences
return time	<ul style="list-style-type: none"> - 12pm - determined by user preferences
adult passengers	<ul style="list-style-type: none"> - 1 - determined by user preferences
other passengers (children, infants, dogs, etc)	<ul style="list-style-type: none"> - 0 - determined by user preferences
cabin (first, business, coach, etc)	<ul style="list-style-type: none"> - coach - determined by user preferences
other true/false options (direct flight, jet service, smoking flight, etc)	<ul style="list-style-type: none"> - false - determined by user preferences

Fig. 6