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(Strategies) :

.(22: 2004)

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.(218: Clawzovitz) ."

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(54 :2006) ."

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(840: 1986) ."

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.(86: 1993)"

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" : (Mowen) :
(20: 1995)."

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(t- test)

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) Least Significant difference : LSD

t-test ANOVA (

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SPSS : Statistical Package for Social :
Sciences

ANOVA : Analysis of Variance :

LSD : Least Significant Difference :

t-test : Student test :

BPR : Buissence Process :
Reengineering

TQM : Total Quality Management :

2010

(236)

(195)

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Towards a more effective strategy of development and administrative reform in the Palestinian Ministry of National Economy

Abstract

This study was conducted between 2010 and 2011, where all the general managers, managers and chiefs of the departments in the Ministry of National Economy and its branches in the West Bank, represented the population of the study, reached (236) employees out of which (195) answered the questionnaire. The descriptive method was adopted, and the questionnaire was the main tool of the study. The research tool was represented in the field questionnaire and consisted of (50) paragraphs. The Questionnaire consisted of five scopes:(individuals management, organizational structure, occupational structure, decision making and audience service). The tool was tested for its validity and reliability with the help of referees validity and its reliability using cronbach alf test checked and proved to have a very good degree of reliability reached (0.95).

The research aimed at suggesting a strategy of development and administrative reform in the Palestinian Ministry of National Economy. The results of the research showed that the degree of the reality of development and administrative reform in the Palestinian Ministry of National Economy was low, the percentage of the total degree was (53.60%), and it also appeared that the need for improvement in the Palestinian Ministry of National Economy was high, the percentage of the total degree was (74.8%). The results of T test for independent samples showed that there were significant statistical differences between the reality of development and administrative reform and the need for improvement for the benefit of the need for improvement. The research scopes order was as follows: the occupational development (78%), the scopes of audience service and decision making equally (74%), organizational structure (73.80%), individuals management (73.6%).

This indicates the necessity and the importance of the need for improvement through concern of evaluating the distinguished expertise, the need to adopt training programming and to provide the necessary information for decision making and participating in decision making, the need to consider the efficiency reports and that the services providers should be acknowledged of laws, regulations and instructions in order to reach the continuous improvement in development and reform. The study proposed a strategy of development and administrative reform in the Palestinian Ministry of National Economy, the researcher showed it within perspectives, objectives, policies, ingredients and mechanisms of action on the basis of which the Palestinian Economy Ministry will seek development and administrative reform. The strategy includes the formulating of manual of appropriate work procedures, this manual guarantees simplification and control of the procedures of all the departments and sections, restructuring the Ministry according to its message, goals, functions and specializations, and according to the general strategy of the ministry, guaranteeing training quality through knowing the training needs, building an administrative unit specialized in development and training, executing the process of decision making by scientific method and participation and finally putting a manual for audience services and formulating and generalizing it as a manual for all the services provided by the ministry.

Consequently, the researcher made a set of recommendations including: The necessity to pay attention to training, evaluation of expertise, enlightening service providers, allowing

participation in decision making, applying decentralization and evaluating the employees according to their performance and activities.

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(Strategies)

.(2004:22)

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" (Hart

(396: 1967)

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(Von Neumann & Morgenstern:1947 ,48-79) .

" (Druker)
(Druker) "

(25: 2004) .

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Administrative Development

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(346 :1987)

(308 :2002) .

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(86 : 1986) .

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(273 : 1988) .

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(255 : 1982) .

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(155 : 1987) .

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(156 : 1987) .

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(19 : 1998

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:Administrative Development **.1.3.3.2**

.(269 : 1983)

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(8 : 1980) ."

.(52 : 1999) .

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.(9 : 1998) .

.(81 : 1992)

.(59-52 : 1999) .

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" 1932 1927 Elton- Mayo
Bechard .(46 : 1983) .

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" : Bennis

.(223 : 1993) ."

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Sherwood

.(179-157

(108-107 : 1983)

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.1.2.3.3.2

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.(274 : 2000) ."

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(56: 1999

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.(7 : 1991) .

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.(336 : 2000

(48 : 2003) .

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(43 : 1998) .

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1985 (Blach & Meuton) " " " "

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(29-27 : 1998) .

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(345 : 2000

:Total Quality Management **.8.1.2.3.3.2**

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 " (Jabloonskl) .(25 : 1994)

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.(72

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(18-17 : 1992

1992).

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: Administrative Barricad

.9.1.2.3.3.2

(122 : 2000)

(123 : 2000)

Administrative Reform

4.2

" 1975 18 -10

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(64 : 1999

" (Montgomery)

(9 : 1988) ."

(Guzman)

(59 : 1991) .

1986 20-15
. (21: 2005)

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(97 : 1974) .

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(292 : 1985) .

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(463: 1992) .

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.(18 : 1989) ."

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(Bresser, 1999: 73) .

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.(Pollitt & Biuckaert, 2000: 8) .

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(63 : 2004)

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(9-8 : 1991) :

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(246 : 1982)

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.(102 : 1998)

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.(243 : 1999)

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: (Maize, 1947: 518)

(49 : 2003) :

(27 : 2005) .

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.(547 -

(22 : 1987) .() :

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(Caiden, 1994: p.85) :

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Total Quality Management : 5.2

(TQM)

(M.Hammer) 1990
1990

(29 : 1998).() ()

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.7.2

Bureaucratic Model :

.1.7.2

(M. Marx)

(1920-1864) (Max Weber)

(42: 1983) .

(64 : 1989) .

(64 : 1989) .

Prismatic Society : .2.7.2

(Fred Riggs)

) (139: 1996) .

(97: 1992

(Riggs)

1984) .

(107-:106

Institutions Building Model : .3.7.2

(Milton Esman)

.(100: 1999)

(106-105 : 1999) .

Administrative Barricade Model : .4.7.2

(121 :1995) .

Total Quality Management Model : .5.7.2

(TQM)

(413-412 : 1994) .
:(47 : 1997) (18-1999:15) :

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(219)

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11-9

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(The Balanced Scorecard Bsc)

:(2005)

:(2004)

(Incremental)

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%42.3 (222) (525)

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" - " : (1991)

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: **.2.8.2**

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" : (Brundley et al. 1999)

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(93)

Attitude of middle " : (davis, Thomas, 2002)

" managers towards quality

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562

41

(%19)

107

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(CEOs)

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:(Gabris et al 1999)

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:(longenker & scazzero, 1996)

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(137)

" : (brown, and Jacqueline, 1995)
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. (40

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72

" : (kabolian & brazaley,1990)
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%61
%90

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(2007)

(2001) (2002) (2003) (1998)

(1996) (2004) (2006)

2008

2006

(Brundley et al. 1999)

(kabolian & brazaley,1990)

1.3

2.3

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(SPSS)

3.3

(236) (2010)

(195)

: (1.3)

(195=)

: -1.3

(%)				
13.3	26	29		
33.3	65	85		
53.3	104	122		

(195=)

: -1.3

(%)				
12.8	25	30		
58.5	114	135		
25.6	50	62		
3.1	6	9		
13.3	26	30		
8.2	16	18		
23.6	46	50		
4.6	9	14		
50.3	98	124		
9.7	19	22		
12.8	25	30		
19	37	42		
24.1	47	52		
34.3	67	90		
6.7	13	17	5	
19	37	43	10-6	
65.6	128	149	15-11	
8.7	17	27	15	
34.9	68	71		
13.8	27	31		
4.1	8	9		
8.2	16	23		
39.0	76	102		

(1.3)

.(15-11)

4.3

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.1.4.3

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: **.2.4.3**

-(Cronbach-Alpha) -
(Consistency)

(2.3)

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0.88	0.79	
0.87	0.82	
0.86	0.89	
0.87	0.86	
0.86	0.79	
0.95	0.94	

(0.89-0.79)

(2.3)

(0.88-0.86)

0.94

0.95

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	:	SPSS	
			•
		Paired t-test.	() •
Scheffe Test		One Way ANOVA	•



1.4

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2.4

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(6.4)

(5.4) (4.4) (3.4) (2.4) (1.4)

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%59.9-50

%80

%50

% 79.9-70

%69.9-60

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.1.2.4

: (1.4)

:1.4

(195 =)

	(%)	*		(%)	*		
	74.8	3.74		56.2	2.81		1
	70.8	3.54		53.6	2.68		2
	70.4	3.52		56.2	2.81		3
	80	4.00		48.8	2.44		4
	75.2	3.76		41.2	2.06		5
	60.6	3.03		53.6	2.68		6
	76.6	3.83		55.0	2.75		7
	70.6	3.53		57.4	2.87		8
	77.2	3.86		47.6	2.38		9
	80.2	4.01		49.0	2.45		10
	73.6	3.68		55.8	2.79		

(5)

: (1.4)

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.1.1.2.4

(8 7 6 3 2 1)

(10 9 5 4)

(%56.20 - %53.60)

.(%50)

(%55.80)

2003

2005

(1999)

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.2.1.2.4

(%80.20)

(10)

%70.40)

(9 8 7 5 4 3 2 1)

(6)

(%77.20 -
.(%60.60)

.(%73.60)

(%17.8)

(2006) (1998)
(1998)

: **.2.2.4**

.(2.4)

:2.4

(195 =)

	(%)	*		(%)	*	
	73.40	3.67		57.20	2.86	1
	76.20	3.81		45.60	2.28	2
	74.80	3.74		47.20	2.36	3
	70.60	3.53		57.00	2.85	4
	70.80	3.54		57.80	2.89	5
	66.80	3.34		54.80	2.74	6
	73.40	3.67		52.00	2.60	7
	78.60	3.93		48.40	2.42	8
	73.80	3.69		50.00	2.50	9
	79.20	3.96		47.60	2.38	10
	73.80	3.69		51.80	2.59	

(5)

: (2.4)

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.1.2.2.4

(9 7 6 5 4 1)

(10 8 4 3)

(%57.80 - %50)

.(%50)

(%51.80)

(2006)

.

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.2.2.2.4

(10 9 8 7 5 4 3 2 1)

(6)

(%79.20- %70.60)

.(%66.80)

.(%73.80)

(%22)

2007

1997

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: **.3.2.4**

.(3.4)

: -3.4

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(195

	(%)	*		(%)	*		
	74.20	3.71		53.20	2.66		1
	74.60	3.73		55.00	2.75		2
	78.40	3.92		49.20	2.46		3
	79.40	3.97		50.80	2.54		4
	78.60	3.93		53.00	2.65		5

: -3.4

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(195

	(%)	*		(%)	*	
	79.60	3.98		47.60	2.38	6
	78.80	3.94		54.00	2.70	7
	83.60	4.18		47.20	2.36	8
	69.40	3.47		59.00	2.95	9
	83.60	4.18		48.40	2.42	10
	78.00	3.90		51.80	2.59	

(5)

: (3.4)

:

.1.3.2.4

(9 7 5 4 2 1)

(10 8 6 3)

(%59 - %50.80)

.(%50)

(%51.80)

(2003)

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.2.3.2.4

(9) (7 6 5 4 3 2 1) (10 8) (%80)
(%79.60 - %74.20)
.(%69.40)
.(%78)
.(%26.2)

2002

2003

: **.4.2.4**

.(4.4)

:4.4

	(%)	*		(%)	*		
	74.40	3.72		52.40	2.62		1
	74.00	3.70		44.60	2.23		2
	82.20	4.11		1.80	2.09		3
	81.20	4.06		51.00	2.55		4
	64.40	3.22		65.00	3.25		5
	71.20	3.56		62.80	3.14		6
	67.20	3.36		59.60	2.98		7
	73.40	3.67		52.20	2.61		8
	77.60	3.88		49.80	2.49		9
	74.80	3.74		58.40	2.92		10
	74.00	3.70		53.80	2.69		

: (4.4)

: **.1.4.2.4**

(5.6)
(10 8 7 4 1) (%62.80) (%65) :
(9 3 2) (%59.60 - %51)
.(%50)

(%53.80)

(2001)

: **.2.4.2.4**

(%80)

(4 3)
(10 9 8 6 2 1)
(5.7) (%77.60-%71.20)
.(%67.20) (%64.40) :

.(%74)

(%20.2)

) (2001)

(2002

: **.5.2.4**

.(4.4)

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(195

	(%)	*		(%)	*		
	71.80	3.59		63.00	3.15		1
	70.20	3.51		60.00	3.00		2
	78.40	3.92		53.20	2.66		3

: -5.4

=)

(195

	(%)	*		(%)	*	
	67.20	3.36		62.20	3.11	4
	67.20	3.36		62.20	3.11	5
	81.60	4.08		38.60	1.93	6
	77.60	3.88		49.40	2.47	7
	74.00	3.70		51.00	2.55	8
	80.40	4.02		53.20	2.66	9
	72.40	3.62		55.00	2.75	10
	74.00	3.70		54.80	2.74	

(5)

: (5.4)

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.1.5.2.4

(5 4 2 1)

(10 9 8 3)

(%63-%60)

(7 6)

(%55 - %51)

.(%50)

(%54.80)

(1999)

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.2.5.2.4

(6.9)

(10 8 7 3 2 1)

(%80)

(5 4)

(%78.40 - %70.20)

.(%67.20)

.(%74)

.(%19.2)

(2007)

(2008)

3.4

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.(6.4)

:6.4:

(195=)

	(%)	*		(%)	*		
	73.60	3.68		55.80	2.79		1
	73.80	3.69		51.80	2.59		2
	78.00	3.90		51.80	2.59		3
	74.00	3.70		53.80	2.69		4
	74.00	3.70		54.80	2.74		5
	74.8	3.74		53.60	2.68		

(5)

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(6.4) :

1.3.4

(%53.60)

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(%55.80)

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(%54.80)

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(%53.80)

:

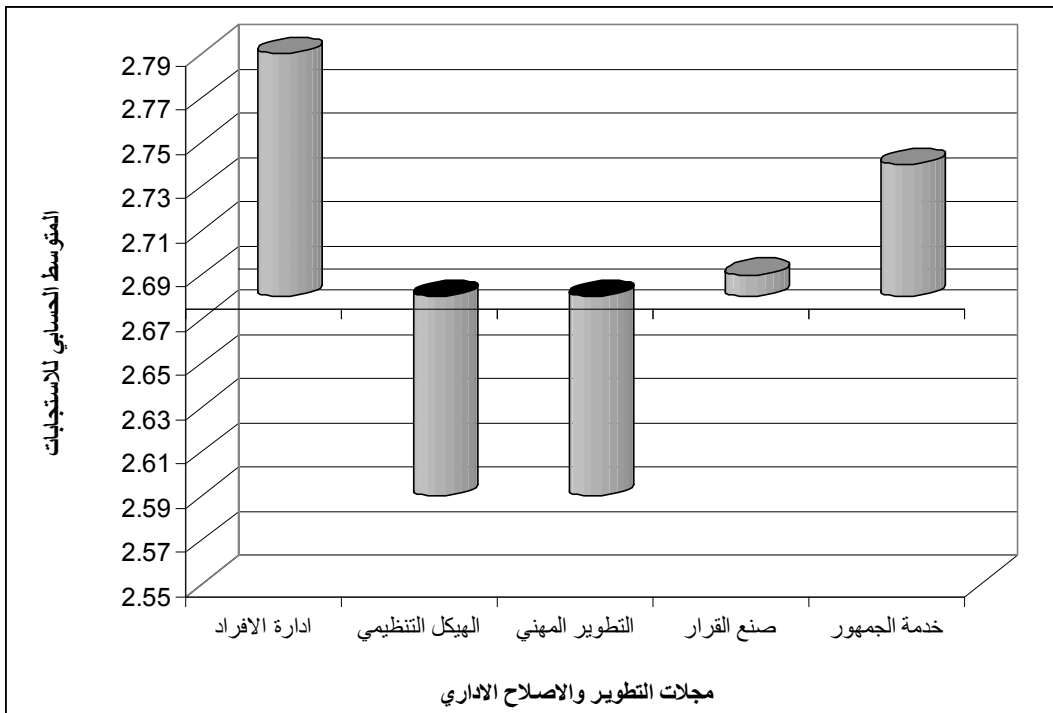
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(%51.80)

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(1.4)



:1.4

2.3.4

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(%74.8)

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(%78)

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(%74)

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(%73.80)

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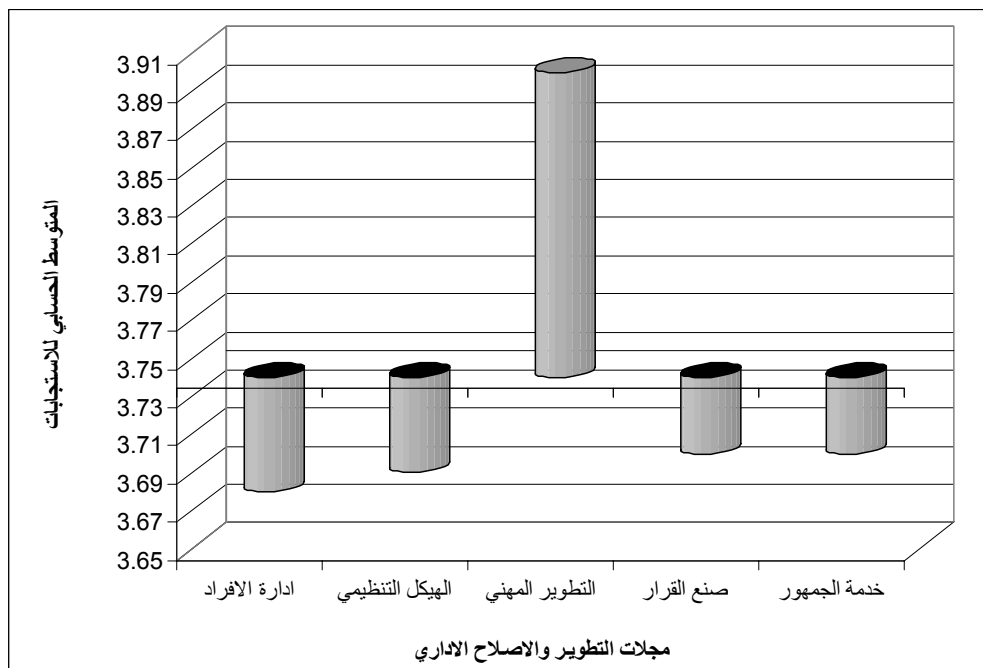
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(%73.60)

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(2.4)



:2.4

4.4

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.1.4.4

:"

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($0.05 \geq \alpha$)

.(7.4)

Paired t-test ()

() :7.4

	()					
*0.0001	10.36	0.76	3.68	0.66	2.79	
*0.0001	13.43	0.65	3.69	0.60	2.59	
*0.0001	16.58	0.62	3.90	0.72	2.59	
*0.0001	11.09	0.72	3.70	0.68	2.69	
*0.0001	12.84	0.69	3.70	0.59	2.74	
*0.0001	15.10	0.57	3.74	0.53	2.68	

.(1.96) () •

($0.05 \geq \alpha$)

(7.4)

%22 %17.8) :

(

.(%21.2 %19.2 %20.2 % 26.2

:

.2.4.4

($0.05 \geq \alpha$)

:

: (9.4) (8.4)

:8.4

2.83	2.72	2.85	
2.58	2.61	2.57	
2.59	2.63	2.48	
2.66	2.74	2.66	
2.70	2.76	2.83	
2.67	2.69	2.68	

: -9.4

*	()					
0.51	0.67	0.29 0.43	0.59 84.35 84.94	2 192 194		
0.93	0.06	0.023 0.37	0.052 71.27 71.32	2 192 194		
0.67	0.39	0.20 0.52	0.41 101.02 101.43	2 192 194		

: -9.4

*	()					
0.58	0.53	0.12 0.47	0.24 92.004 92.25	2 192 194		
0.97	0.02 5	0.072 0.29	0.014 55.65 55.66	2 192 194		
0.58	0.53	0.31 0.58	0.62 112.28 112.91	2 192 194		

.(0.05= α)

*

(9.4)

(0.05 $\geq\alpha$)

(0.93)

(0.51)

(0.97)

(0.58)

(0.67)

(0.05 $\geq\alpha$)

(0.58)

2007

2006

:
: (11.4) (10.4)

:10.4

2.68	2.73	2.78	3.01	
2.85	2.71	2.49	2.74	
2.55	2.61	2.57	2.64	
2.38	2.79	2.68	2.61	
2.60	2.71	2.74	2.83	
2.61	2.71	2.65	2.76	

: -11.4

*	()					
0.35	1.09	0.48 0.43	1.44 83.50 84.94	3 191 194		
0.06	2.57	0.92 0.35	2.76 68.55 71.32	3 191 194		

: -11.4

*	()					
0.97	0.07	0.037 0.53	0.11 101.32 101.43	3 191 194		
0.45	0.87	0.41 0.47	1.24 91.0 92.25	3 191 194		
0.80	0.32	0.11 0.35	0.35 68.59 68.94	3 191 194		
0.75	0.39	0.11 0.29	0.34 55.32 55.66	3 191 194		

.(0.05= α)

*

(11.4)

(0.05 $\geq\alpha$)

(0.06)

(0.35)

(0.80)

(0.45)

(0.97)

(0.05 $\geq\alpha$)

(0.75)

(1995)

(2008)

:
: (13.4) (12.4)

:12.4

2.82	2.74	2.74	3.04	2.64	
2.62	2.78	2.45	2.71	2.57	
2.62	2.61	2.49	2.88	2.44	
2.75	2.73	2.456	2.94	2.68	
2.83	2.74	2.59	2.75	2.66	
2.73	2.72	2.54	2.86	2.60	

: -13.4

*	()					
0.40	1.01	0.44 0.43	1.78 83.16 84.94	4 190 194		

: -13.4

*	()					
0.35	1.11	0.41 0.36	1.63 69.68 71.32	4 190 194		
0.31	1.20	0.62 0.52	2.50 98.93 101.43	4 190 194		
0.08	2.08	0.97 0.46	3.88 88.36 92.25	4 190 194		
0.23	1.40	0.49 0.35	1.98 66.96 68.94	4 190 194		
0.17	1.59	0.45 0.28	1.81 53.85 55.66	4 190 194		

.(0.05= α)

*

(13.4)

(0.05 $\geq\alpha$)

(0.35)

(0.40)

(0.23)

(0.08)

(0.31)

(0.05 $\geq\alpha$)

(0.17)

1998

:
: (15.4) (14.4)

:14.4

2.84	2.77	2.79	2.78	2.77	
2.59	2.54	2.56	2.72	2.60	
2.55	2.60	2.68	2.46	2.69	
2.66	2.69	2.78	2.54	2.80	
2.77	2.73	2.74	2.72	2.66	
2.68	2.67	2.71	2.64	2.69	

: -15.4

*	()					
0.94	0.19	0.084 0.44	0.33 84.61 84.94	4 190 194		
0.83	0.36	0.13 0.37	0.54 70.77 71.32	4 190 194		

: -15.4

*	()					
0.73	0.49	0.26 0.52	1.05 100.38 101.43	4 190 194		
0.66	0.59	0.28 0.47	1.14 91.10 92.25	4 190 194		
0.96	0.13	0.049 0.36	0.19 68.74 68.94	4 190 194		
0.99	0.07	0.02 0.29	0.081 55.58 55.66	4 190 194		

.(0.05= α)

*

(15.4)

(0.05 $\geq\alpha$)

(0.83)

(0.94)

(0.96)

(0.66)

(0.73)

(0.05 $\geq\alpha$)

(0.99)

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(2006

(16.4)

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: (17.4)

:16.4

15	15-11	10-5	5	
3.01	2.80	2.62	2.94	
2.88	2.52	2.61	2.80	
2.48	2.58	2.57	2.83	
2.71	2.65	2.72	2.93	
2.79	2.72	2.80	2.71	
2.77	2.66	2.66	2.84	

: -17.4

*	()					
0.17	1.67	0.72 0.43	2.18 82.76 84.94	3 191 194		
0.06	2.39	0.86 0.36	2.59 68.73 71.32	3 191 194		
0.61	0.60	0.31 0.52	0.95 100.48 101.43	3 191 194		
0.55	0.70	0.33 0.47	1.01 91.24 92.25	3 191 194		

: -17.4

*	()					
0.89	0.19	0.07 0.36	0.21 68.73 68.94	3 191 194		
0.57	0.67	0.19 0.28	0.58 55.08 55.66	3 191 194		

.(0.05= α)

*

(17.4)

(0.05 $\geq\alpha$)

(0.06)

(0.17)

(0.89)

(0.55)

(0.61)

(0.05 $\geq\alpha$)

(0.57)

(1996

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(18.4)

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: (19.4)

:18.4

2.86	2.88	2.82	2.82	2.68	
2.62	2.66	2.53	2.62	2.53	
2.63	2.70	2.12	2.57	2.58	
2.72	2.83	2.32	2.66	2.67	
2.71	2.78	2.48	2.80	2.77	
2.71	2.77	2.46	2.69	2.65	

:19.4

*	()					
0.51	0.81	0.35 0.44	1.43 83.51 84.94	4 190 194		
0.89	0.28	0.10 0.37	0.41 70.90 71.32	4 190 194		
0.40	1.00	0.52 0.52	2.07 99.35 101.43	4 190 194		
0.52	0.80	0.38 0.47	1.53 90.71 92.25	4 190 194		
0.69	0.56	0.20 0.35	0.80 68.13 68.94	4 190 194		
0.67	0.57	0.16 0.28	0.67 54.99 55.66	4 190 194		

(19.4)

(0.05≥α)

(0.89)

(0.51)

(0.69)

(0.52)

(0.40)

(0.05≥α)

(0.67)

2007

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.3.4.4

(0.05≥α)

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: (21.4) (20.4)

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(0.05≥α)

(21.4)

(0.40)

(0.58)

(0.71)

(0.96)

(0.80)

(0.05≥α)

(0.87)

:20.4

3.66	3.66	3.83	
3.67	3.66	3.85	
3.92	3.86	3.91	
3.71	3.69	3.73	
3.72	3.72	3.60	
3.74	3.72	3.78	

:21.4

*	()					
0.58	0.53	0.31 0.58	0.62 112.28 112.91	2 192 194		
0.40	0.89	0.38 0.43	0.77 83.02 83.80	2 192 194		
0.80	0.21	0.087 0.39	0.17 76.52 76.70	2 192 194		
0.96	0.03	0.02 0.53	0.04 103.22 103.26	2 192 194		
0.71	0.33	0.16 0.49	0.32 94.01 94.34	2 192 194		
0.87	0.13	0.043 0.33	0.08 64.27 64.36	2 192 194		

(2006)

(2007)

: (23.4) (22.4)

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:22.4

4.21	3.47	3.77	3.56	
4.0	3.50	3.79	3.56	
4.35	3.73	3.98	3.79	
4.06	3.59	3.73	3.71	
4.15	3.59	3.76	3.56	
4.15	3.58	3.81	3.63	

: 23.4

*	()					
*0.02	3.11	1.75 0.58	5.25 107.67 112.91	3 191 194		
*0.02	3.16	1.32 0.41	3.97 79.83 83.80	3 191 194		
*0.02	3.12	1.19 0.38	3.58 73.11 76.70	3 191 194		
0.40	0.97	0.51 0.53	1.55 101.71 103.26	3 191 194		
0.13	1.87	0.89 0.48	2.69 91.64 94.34	3 191 194		
*0.02	3.27	1.05 0.32	3.15 61.21 64.36	3 191 194		

.(0.05= α)

*

($0.05 \geq \alpha$)

(23.4)

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(24.4)

(Scheffe Post-hoc Test)

:24.4

*0.65-	0.08	0.21-			
*0.43-	0.30				
*0.74-					
*0.44-	0.06	0.23-			
0.20-	0.29				
*0.50-					
*0.55-	0.05	0.19-			
*0.35-	0.24				
*0.61-					
*0.51-	0.05	0.17-			
*0.34-	0.23				
*0.57-					

.(0.05= α)

*

(24.4)

.(26.4) (25.4)

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:25.4

3.64	3.96	3.73	3.65	3.68	
3.67	3.76	3.77	3.68	3.61	
3.84	4.11	4.01	3.78	3.96	
3.64	3.87	3.83	3.47	3.81	
3.63	3.96	3.80	3.65	3.77	
3.68	3.93	3.83	3.65	3.77	

:26.4

*	()					
0.78	0.42	0.25 0.58	1.0 111.90 112.91	4 190 194		
0.85	0.33	0.14 0.43	0.58 83.21 83.80	4 190 194		
0.38	1.04	0.41 0.39	1.65 75.05 76.70	4 190 194		
0.31	1.18	0.62 0.53	2.51 100.75 103.26	4 190 194		
0.48	0.87	0.42 0.48	1.69 92.65 94.34	4 190 194		
0.48	0.87	0.29 0.33	1.16 63.19 64.36	4 190 194		

(0.05 $\geq\alpha$)

(26.4)

(0.78)

(0.31)

(0.38)

(0.48)

(0.85)

(0.48)

(0.05 $\geq\alpha$)

1995

: (28.4) (27.4)

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:27.4

3.69	3.74	3.70	3.40	3.84	
3.73	3.71	3.72	3.49	3.70	
3.88	3.98	3.92	3.70	4.01	
3.70	3.76	3.69	3.66	3.67	
3.67	3.77	3.67	3.60	3.88	
3.73	3.79	3.74	3.57	3.82	

:28.4

*	()					
0.33	1.15	0.66 0.58	2.67 110.23 112.91	4 190 194		
0.62	0.65	0.28 0.43	1.13 82.66 83.80	4 190 194		
0.42	0.96	0.38 0.39	1.53 75.16 76.70	4 190 194		
0.97	0.11	0.06 0.54	0.24 103.01 103.26	4 190 194		
0.67	0.58	0.28 0.49	1.15 93.19 94.34	4 190 194		
0.57	0.72	0.24 0.33	0.96 63.39 64.36	4 190 194		

.(0.05= α)

*

(0.05 $\geq\alpha$)

(27.4)

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(0.62)

(0.33)

(0.67)

(0.97)

(0.42)

.(0.05 $\geq\alpha$)

(0.57)

(2007)

: (30.4) (29.4)

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:29.4

15	15-11	10-5	5	
3.48	3.72	3.67	3.64	
3.52	3.75	3.68	3.36	
3.82	3.92	3.88	3.95	
3.50	3.73	3.77	3.57	
3.46	3.77	3.57	3.76	
3.56	3.77	3.71	3.66	

($0.05 \geq \alpha$)

(30.4)

: -30.4

*	()					
0.69	0.48	0.28 0.58	0.85 112.06 112.91	3 191 194		

: -30.4

*	()					
0.14	1.84	0.78 0.42	2.35 81.44 83.80	3 191 194		
0.92	0.16	0.06 0.40	0.19 76.50 76.70	3 191 194		
0.53	0.73	0.39 0.53	1.17 102.09 103.26	3 191 194		
0.19	1.57	0.76 0.48	2.27 92.06 94.34	3 191 194		
0.47	0.84	0.28 0.33	0.84 63.52 64.36	3 191 194		

.(0.05= α)

*

(0.14)

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(0.05 $\geq\alpha$)

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2006

: (32.4) (31.4) : •

(0.05≥α) (32.4)

(0.34) (0.60)
 (0.93) (0.94) (0.94)
 (0.05≥α) (0.82)

:31.4

3.64	3.48	3.97	3.72	3.73	
3.61	3.58	4.05	3.72	3.75	
3.90	3.78	3.92	3.93	3.92	
3.70	3.65	3.81	3.79	3.68	
3.71	3.73	3.87	3.62	3.70	
3.71	3.64	3.92	3.76	3.76	

: -32.4

*	()					
0.60	0.69	0.40 0.58	1.61 11.29 112.91	4 190 194		
0.34	1.11	0.48 0.43	1.92 81.87 83.80	4 190 194		

: -32.4

*	()					
0.94	0.19	0.07 0.40	0.31 76.38 76.70	4 190 194		
0.94	0.18	0.09 0.54	0.39 102.87 103.26	4 190 194		
0.93	0.20	0.09 0.49	0.40 93.94 94.34	4 190 194		
0.82	0.38	0.12 0.33	0.51 63.85 64.36	4 190 194		

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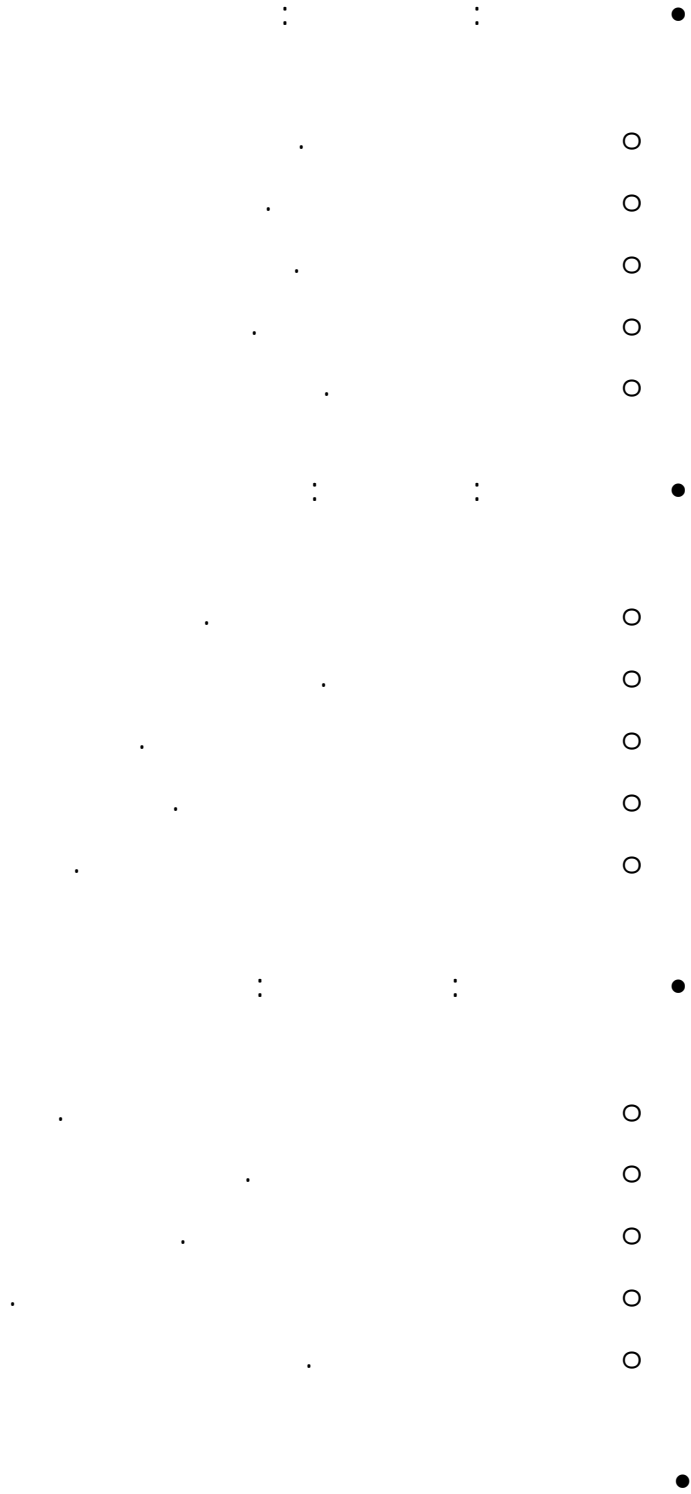
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- <http://roseegy.com/vb/showthread.php?t=13438>

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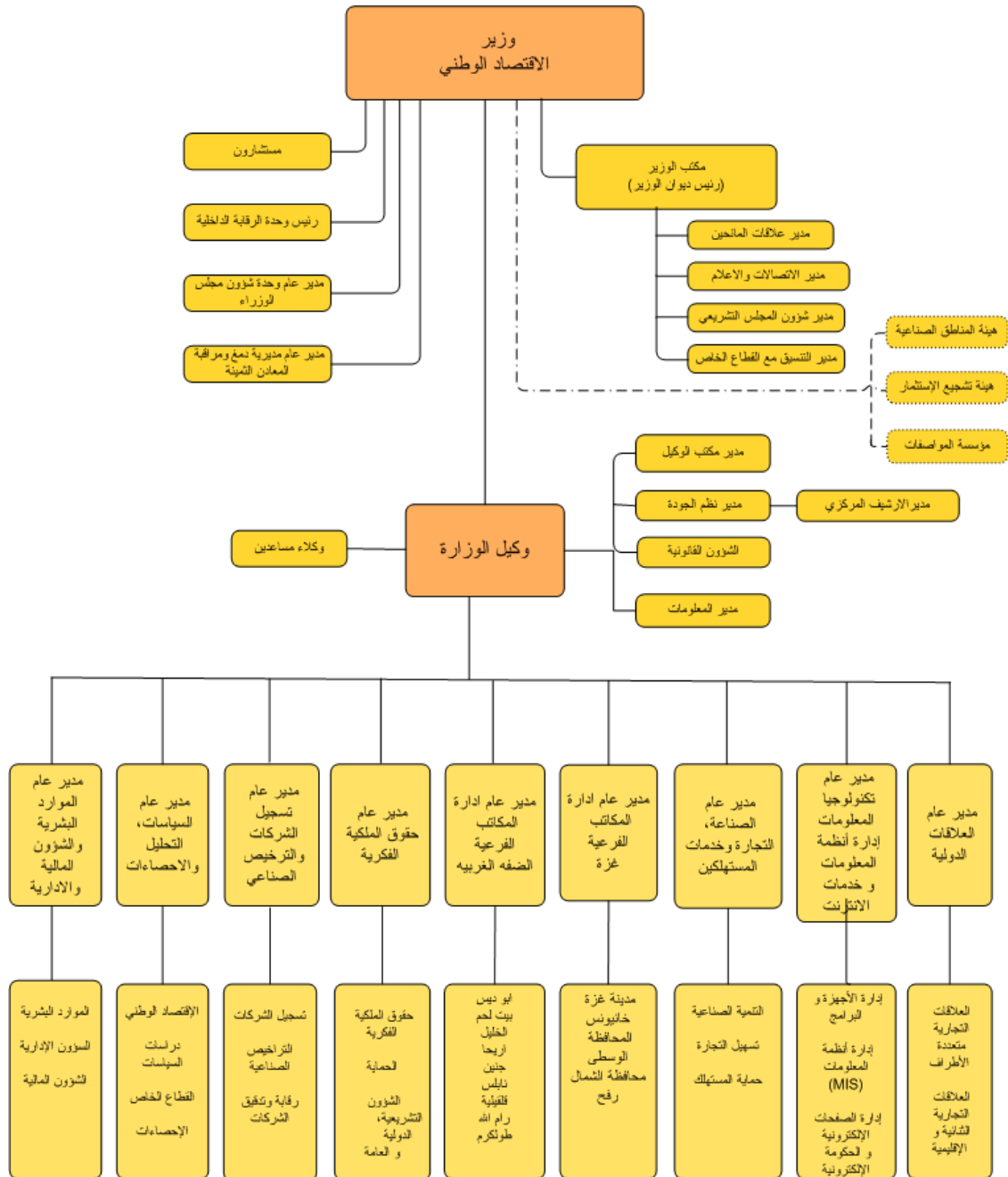
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109		1.1
	
117	2.1
118	1.3
119	2.3

66	1.4
67	2.4

46	1.3
49	2.3
52		1.4
	
55		2.4
	
57		3.4
	
60		4.4
	
62		5.4
	
65		6.4
	
68		7.4
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69		8.4
	

69		9.4
71	10.4
71	11.4
73	12.4
73	13.4
75	14.4
75	15.4
77	16.4
77	17.4
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79		19.4
81	20.4
81	21.4
82	22.4
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90	31.4

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8 :

8	1.2
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101.3.2
122.3.2

143.3.2
141.3.3.2
152.3.3.2
161.2.3.3.2
171.1.2.3.3.2
172.1.2.3.3.2
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184.1.2.3.3.2
18()	.5.1.2.3.3.2
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207.1.2.3.3.2
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22	4.2
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29	5.2
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34	8.2
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45	1.3
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481.4.3
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49	5.3
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51	1.4
51		2.4
	
51	1.2.4
52	1.1.2.4
53	2.1.2.4
54	2.2.4
55	1.2.2.4
56	2.2.4
57	3.2.4
58	1.3.2.4
59	2.3.2.4
60	4.2.4
60	1.4.2.4
61	2.4.2.4
62	5.2.4
63	1.5.2.4

64	2.5.2.4
		3.4
	
66	1.3.4
67	2.3.4
	4.4
68		1.4.4
	
68		2.4.4
	
80	..	3.4.4
91		5.4
	
921.5.4
92	2.5.4
92	3.5.4
93	4.5.4
945.5.4
946.5.4
957.5.4
97	6.4
99	:
99	1.5
100	2.5
101	3.5
102	
127	

128
129
133