

Gt5 Garage Editor V1 3 0

GAME STATUS
COMPLETE 98.20%

PRIZE MONEY TTL 4,765,000

TOTAL RACES 276
TOTAL WINS 235
AVG WIN RATIO 85.14 %
AVG RANKING 1.00
NO. OF CARS OWNED 39
TTL VALUE OF CARS OWNED 8,035,681

267 days 280,597 Escudo

Item	Value
Gran Turismo 2	1/299
2009 (NTSC-U, Playstation 2)	5042
Licenses	+124
Grasping the Concept	+44.0
Endurance Pt. 1	+14.07
591/690 Specials	+14.00
GT300 Champ	-6.59
Free Specials	-6.18
GT500 Champ	-20.31
Rally Mode	-11.34
Endurance Pt. 2	-38.5
>197 Events	-7.05
245/295 Events	-13.57
345/394 Events	-13.24
443/493 Events	-14.07
East City	-24.61
South City	-28.31
North City	-33.13
West City	26:10:35.31
GTWC	32:17.58
PR	-4.41
Previous Segment (PB)	8d 4:28:01
Total Playtime	

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0 0 0 0 open/close gates 5 Each gate has its own state machine, however gates do not have any other variables. They are all synchronous. It is good practice to label each gate in a BGP session to make it easy to identify. The reason for this label is that each layer of BGP is encapsulated in another label. Therefore, an ingress label such as BGP has 4 internal labels, each label has 4 internal labels and so on. So, label each gate by something like : a or b or c or d a b c d e p q r which can be easily matched at the level of individual software implementations. Example: If you are dealing with a UK connection, then GB is the route to the exit. The same logic applies to devices attached to an interface interface Ethernet 10/100 ip address 192.168.0.2/24 subnet 192.168.0.0 255.255.255.0 ipv4 access-list 1 permit 10.10.10.0 255.255.255.0 Service 1 1 BGP Prefix Table Service 1 Traffic enters the system from device attached to a port labeled Ethernet 10/100. The interface receives a BGP update that is encapsulated in the following top label. > (It is the first label) (Which is the same as the service label) (Which is the same as the first label) If the first label is attached to an interface and the second label is attached to a gate, then the first label corresponds to the interface and the second label corresponds to the gate. Traffic enters the system from device attached to a port labeled Ethernet 10/100. The interface receives a BGP update that is 82157476af

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