TOWER RUSH

PDF · G11 · EN

Tower Rush Fairness Checks for Hash Results and Round Settlement

Detailed reference

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https://towerrush2pk.com/en/fairness

Tower Rush

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Tower Rush

Subject reference: parameters and applicability — GR11. In-game applicability

ID	Attribute	Value, conditions and result
GR11-02	Protocol version	Protocol version: the cryptographic vector of the selected round and the attribute value are approved in the expert base; the arithmetic reconciliation and cryptographic verification are recorded in the materials of this round. The algorithm of the corresponding version Tower Rush is applied.
GR11-03	Preliminary commitment algorithm	Preliminary commitment algorithm: the cryptographic vector of the selected round and the attribute value are approved in the expert base; the arithmetic reconciliation and cryptographic verification are recorded in the materials of this round. The algorithm of the corresponding version Tower Rush is applied.
GR11-04	Commitment publication time	Commitment publication time: the cryptographic vector of the selected round and the attribute value are approved in the expert base; the arithmetic reconciliation and cryptographic verification are recorded in the materials of this round. The algorithm of the corresponding version Tower Rush is applied.
GR11-05	Time of final input fixation	Time of final input fixation: the cryptographic vector of the selected round and the attribute value are approved in the expert base; the arithmetic reconciliation and cryptographic verification are recorded in the materials of this round. The algorithm of the corresponding version Tower Rush is applied.

ID	Attribute	Value, conditions and result
GR11-07	Client seeds and their order	Client seeds and their order: the cryptographic vector of the selected round and the attribute value are approved in the expert base; the arithmetic reconciliation and cryptographic verification are recorded in the materials of this round. The algorithm of the corresponding version Tower Rush is applied.
GR11-08	Nonce or additional input	Nonce or additional input: the cryptographic vector of the selected round and the attribute value are approved in the expert base; the arithmetic reconciliation and cryptographic verification are recorded in the materials of this round. The algorithm of the corresponding version Tower Rush is applied.
GR11-09	Serialization of the input string	Serialization of the input string: the cryptographic vector of the selected round and the attribute value are approved in the expert base; the arithmetic reconciliation and cryptographic verification are recorded in the materials of this round. The algorithm of the corresponding version Tower Rush is applied.
GR11-10	Final digest algorithm	Final digest algorithm: the cryptographic vector of the selected round and the attribute value are approved in the expert base; the arithmetic reconciliation and cryptographic verification are recorded in the materials of this round. The algorithm of the corresponding version Tower Rush is applied.
GR11-11	Computed full digest	Computed full digest: the cryptographic vector of the selected round and the attribute value are approved in the expert base; the arithmetic reconciliation and cryptographic verification are recorded in the materials of this round. The algorithm of the corresponding version Tower Rush is applied.

ID	Attribute	Value, conditions and result
GR11-12	Method of extracting the number	Method of extracting the number: the cryptographic vector of the selected round and the attribute value are approved in the expert base; the arithmetic reconciliation and cryptographic verification are recorded in the materials of this round. The algorithm of the corresponding version Tower Rush is applied.
GR11-13	Number from the digest	Number from the digest: the cryptographic vector of the selected round and the attribute value are approved in the expert base; the arithmetic reconciliation and cryptographic verification are recorded in the materials of this round. The algorithm of the corresponding version Tower Rush is applied.
GR11-14	Conversion of the number into an outcome	Conversion of the number into an outcome: the cryptographic vector of the selected round and the attribute value are approved in the expert base; the arithmetic reconciliation and cryptographic verification are recorded in the materials of this round. The algorithm of the corresponding version Tower Rush is applied.
GR11-15	Commitment match	Commitment match: the cryptographic vector of the selected round and the attribute value are approved in the expert base; the arithmetic reconciliation and cryptographic verification are recorded in the materials of this round. The algorithm of the corresponding version Tower Rush is applied.
GR11-16	Full digest match	Full digest match: the cryptographic vector of the selected round and the attribute value are approved in the expert base; the arithmetic reconciliation and cryptographic verification are recorded in the materials of this round. The algorithm of the corresponding version Tower Rush is applied.

ID	Attribute	Value, conditions and result
GR11-17	Recalculated result	Recalculated result: the cryptographic vector of the selected round and the attribute value are approved in the expert base; the arithmetic reconciliation and cryptographic verification are recorded in the materials of this round. The algorithm of the corresponding version Tower Rush is applied.
GR11-18	Scope of the verification result	Scope of the verification result: the cryptographic vector of the selected round and the attribute value are approved in the expert base; the arithmetic reconciliation and cryptographic verification are recorded in the materials of this round. The algorithm of the corresponding version Tower Rush is applied.

Demo, controls and observations

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