defined in the appended claims. Indeed there is a further embodiment comprising a combination of one or more of any of the other embodiments previously discussed.

1-26. (canceled)

27. A method comprising:

causing a first request to be sent;

receiving a response to the request comprising a script;

running the script to: detect a second request sent comprising parameter information, determine type information associated with the parameter information, and send the type information to be sent.

28. A method as claimed in claim **27**, wherein causing a second request to be sent is responsive to a submission event.

29. A method as claimed in claim **28**, wherein the submission event is a submission of a form event.

30. A method as claimed in claim **27**, wherein running the script causes the detection of a dynamic generated form.

31. A method as claimed in claim **27**, wherein running the script causes mapping of type information to the parameters of a submitted form.

32. A method as claimed in claim **27**, wherein the parameter information comprises name value pair information.

33. A method as claimed in claim **27**, comprising causing at least one of the first request, the second request and the type information to be sent to a gateway or a proxy.

34. A method as claimed in claim **27**, comprising causing at least one of the first and second requests to be sent to a service provider.

35. A method as claimed in claim **34**, comprising causing the type information to be sent to a third party.

36. A method as claimed in claim **27**, wherein at least one of the requests comprises an HTTP request.

37. A method as claimed in claim **27**, wherein the response comprises an HTTP response.

38. A method as claimed in claim **27**, comprising running the script in a sand box.

39. A computer program comprising computer executable instructions which when run, perform the method comprising:

causing a first request to be sent;

receiving a response to the request comprising a script;

running the script to: detect a second request sent comprising parameter information, determine type information associated with the parameter information, and send the type information to be sent.

40. An apparatus comprising:

at least one processor configured to:

cause a first request to be sent;

receive a response to the request comprising a script;

run the script to: detect a second request comprising parameter information, determine type information associated with the parameter information, and cause the type information to be sent.

41. An apparatus as claimed in claim **40**, wherein the at least one memory and the computer code are configured, with the at least one processor, to cause the apparatus to cause a second request to be sent is responsive to a submission event.

42. An apparatus as claimed in claim **41**, wherein the submission event is a submission of a form event.

43. An apparatus as claimed in claim **40**, wherein the at least one memory and the computer code are configured, with the at least one processor, to cause the detection of a dynamic generated form.

44. An apparatus as claimed in claim **40**, wherein the at least one memory and the computer code are configured, with the at least one processor, to cause mapping of type information to the parameters of a submitted form.

45. An apparatus as claimed in claim **40**, wherein the parameter information comprises name value pair information.

46. An apparatus as claimed in claim **4**0, wherein the at least one memory and the computer code are configured, with the at least one processor, to cause at least one of the first request, the second request and the type information to be sent to a gateway or a proxy.

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