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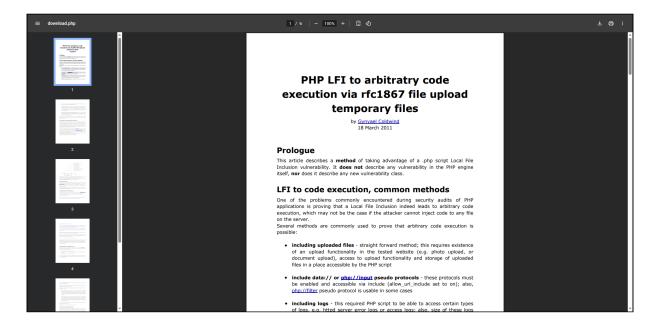
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 $\underline{\text{f=PHP}} \;\; \underline{\text{LFI}} \;\; \underline{\text{rfc1867}} \;\; \underline{\text{temporary}} \;\; \underline{\text{files.pdf}}$ 

### Page Screenshot



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## PHP LFI to arbitratry c execution via rfc1867 file temporary files

by Gynvael Coldwind 18 March 2011

### **Prologue**

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This article describes a method of taking advantage of a .pl Inclusion vulnerability. It does not describe any vulnerability itself, nor does it describe any new vulnerability class.

### LFI to code execution, common met

One of the problems commonly encountered during secur applications is proving that a Local File Inclusion indeed lead execution, which may not be the case if the attacker cannot inj on the server.

Several methods are commonly used to prove that arbitrary possible:

· including uploaded files - straight forward method; this