



Here are 9 ways you can access Stewart's 25 years of expertise as an Email & Workplace Productivity Expert



1. **[Triage Your Inbox](#)**

A 3 step program that will transform your inbox in just one week. Join one of our public dates or book an in-house program. [Click here](#) for details.



2. **[Revolutionise Your Inbox](#)**

A life-changing six-week program to rebuild the way you manage your incoming email and workload. Join one of our public dates or book an in-house program. [Click here](#) for details.



3. **[The Science of Writing Effective Email](#)**

A six-week program to write clear, concise email that get attention, engage your reader and achieve real results. Join one of our public dates or book an in-house program. [Click here](#) for details.



4. **[Outlook for Mac](#)**

Choose from either a 30 minute or a 4 hour course to help you optimise using Outlook on a Mac. [Click here](#) for details.



5. **[Digital Productivity Training](#)**

A package of training that integrates the way you use Microsoft Outlook, OneNote and Teams. Join one of our public dates or book an in-house program. [Click here](#) for details.



6. **[Executive & EA Email Productivity Coaching](#)**

Designed for busy executives who want to leverage the current relationship with their EA around managing email and workload. [Click here](#) for details.



7. **[Inbox VA Training](#)**

We train specialist Inbox VAs to help business owners, CEOs, leaders, executives and anyone who needs help with an overload of incoming email, information, requests and workload. [Click here](#) for details.



8. **[Conference or Keynote Speaking](#)**

Engaging, fast-paced, information-rich and highly practical presentations (with a touch of humour) that make a real difference to personal and organisational productivity. [Click here](#) for details.



9. **[Weekly free Dr Email Q&A Forum](#)**

A lively online forum to discuss, diagnose and troubleshoot your current challenges, frustrations and problems with managing your email and workload. [Click here](#) for details.