FCP Process Training Summary











Key steps for Managing Agents



Introduction to FCP

MAs have greater flexibility in their capital management through the return of loss funds to their accounts

Loss fund management effort and capital requirement reduced

Real-time visibility and control over claims payments

Overall reduction in volume of cash calls and the associated effort

Reduction in number of bank accounts and associated account and transaction fees



Onboarding to Vitesse



Submit a request to Vitesse to onboard onto FCP



Sign the contract with Vitesse for enrolling onto FCP



Work with Vitesse to set up the Syndicate funding account in the system



Determine binders to load onto FCP



FCP binder placement



Determine if the funding method should be FCP and advise DCA when they are appointed on the binder



Determine additional funds required to process the binder and transfer to the syndicate funding account



Mid-term binder change



Identify suitable binders to transfer to



Review and approve pre-FCP BDX against Loss Fund



Determine to close the Loss Fund or to keep open with residual value



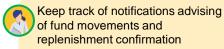
Determine additional funds required to process the binder and transfer to the syndicate funding account)



Payments to beneficiaries



FCP replenishment



Monitor the funding account level, utilising the 'Urgent funding' facility within Vitesse, or directly adding funds if the balance becomes low while awaiting returned funds through a scheduled replenishment process



Reconcile BDX to Vitesse cash payments



Submit BDX to ECF



Confirm the BDX has been submitted as 'non-cash' as required



Use the private comments to reiterate the requirement for 'non-cash' processing



FCP signing reconciliation



Download the Vitesse funding report and prepare the data for reconciliation



Prepare the data in the Signings received from DXC



Reconcile the Vitesse funding report against the Signings to track outstanding activity against Syndicate Number, UMR and YOA



Collections and recoveries